	HEMBA1004060 21.47	25. 47	26. 19	1	1
	HEMBA1004061 45.85	35.4	57.87	0. 87	1. 26
	HEMBA1004067 2265.5	2569.69	1924. 71	1. 13	0. 85
5	HEMBA1004071 77.09	62.79	82. 9	0, 81	1.08
	HEMBA1004074 40.68	72. 63	70.18	1. 79	1. 73
	HEMBA1004078 40. 24	47. 53	55. 41	1. 18	1. 38
	HEMBA1004085 18.3	21. 25	28.75	1	1
	HEMBA1004086 35.29	42.02	43.85	1. 05	1.1
10	HEMBA1004097 40.37	31.39	52.78	0. 99	1.31
	HEMBA1004100 34.17	46. 53	60.42	1. 16	1.51
	HEMBA1004103 68.55	98. 24	83, 29	1.43	1. 22
	HEMBA1004110 23.71	32.68	36.86	1	1
15	HEMBA1004111 284.54	302. 67	319.82	1.06	1. 12
	HEMBA1004124 1302.5	1284. 27	1199.49	0.99	0. 92
	HEMBA1004130 58.56	63. 88	69. 1	1.09	1. 18
	HEMBA1004131 35.69	32. 82	47.96	1	1.2
20	HEMBA1004132 55.08	55. 48	67. 89	1.01	1. 23
	HEMBA1004133 38.6	44. 72	38. 69	1.12	1
	HEMBA1004138 23.71	27. 92	36. 47	. 1	1
	HEMBA1004143 101.54	113, 63	105. 34	1.12	1.04
25	HEMBA1004146 43.85	45. 09	46. 96	1.03	1. 07
	HEMBA1004148 23.02	28. 45	29. 41	1	1
	HEMBA1004149 20.96	23. 07	27. 74	1	1
	HEMBA1004150 14.64	17. 63	22. 2	1	1
30	HEMBA1004154 46.52	40. 02	43. 15	0.86	0. 93
30	HEMBA1004164 86.6	102. 3	136. 34	1. 18	1. 57
	HEMBA1004168 37.96	42. 06	56. 91	1.05	1. 42
	HEMBA1004199 18.47	19. 61	21.64	1	1
	HEMBA1004200 38.51	51. 72	53. 71	1. 29	1. 34
35	HEMBA1004201 287.85	308. 67		1. 07	0. 88 1
	HEMBA1004202 36.61	30		1	1
	HEMBA1004203 27.32	31. 45		1	1
	HEMBA1004207 23.04	26. 05		1	1
40	HEMBA1004210 22.18			1.51	1.47
	HEMBA1004225 61.67			1.31	1.14
	HEMBA1004227 77.96			1.33	1.45
	HEMBA1004235 37.75			1.00	1
45	HEMBA1004237 30.26				0. 97
	HEMBA1004238 71.6			1	1
	HEMBA1004241 19.88			0. 9	1. 34
	HEMBA1004242 176.71			1. 17	1. 09
50	HEMBA1004243 35.34			1.06	1. 19
	HEMBA1004246 93.29			1.00	1
	HEMBA1004247 27.47			1.16	1
	HEMBA1004248 38.46 HEMBA1004250 17.87			1	1
	HEMBA1004250 17.87	, ,,			

	HEMBA1004252 30.3	36. 55	38. 17	1	1.
	HEMBA1004260 47.34	30. 07	51.36	0.84	1.08
	HEMBA1004264 19.37	22. 18	22. 53	1	1
5	HEMBA1004267 181. 44	213. 87	223.86	1. 18	1. 23
v	HEMBA1004272 17. 52	21. 46	26. 5	1	1
		2038. 01	1978. 3	1. 02	0. 99
	HEMBA1004274 1989.4 HEMBA1004275 33.93	16. 43	18.95	1	1
	• • • • • • • • • • • • • • • • • • • •	23. 43	34. 9	1	1
10	***************************************	43. 35	34. 99	1.08	1
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	66. 83	78. 49	1.07	1. 25
		23. 45	26. 11	1	1
	HEMBA1004286 24.85 HEMBA1004289 81.09	94. 81	91. 9	1.17	1.13
15	HEMBA1004289 81.09	311. 41	478.13	0.89	1.36
		34. 45	34. 22	1	1
		18. 51	23.69	1	1
	HEMBA1004302 21.24 HEMBA1004306 73	62. 96	88. 15	0.86	1.21
20	HEMBA1004312 45.15	58. <b>4</b> 5	45. 47	1. 29	1.01
	HEMBA1004314 33.26	38. 47	39.65	1	1
	HEMBA1004321 68.15	70. 09	57.87	1.03	0.85
	HEMBA1004323 74.23	99. 88	95. 43	1. 35	1.29
25	HEMBA1004327 23.63	33. 37	30. 8	1	. 1
20	HEMBA1004329 113.01	94. 45	117.35	0.84	1.04
	HEMBA1004330 39.91	33. 13	43.35	1	1.08
	HEMBA1004334 55.45	36. 72	62.06	0.72	1.12
	HEMBA1004335 67.79	97. 37	82.86	1. 44	1.22
30	HEMBA1004341 10.43	15. 12	14. 1	1	1
	HEMBA1004344 239.01	301.14	269	1. 26	1.13
	HEMBA1004347 34.96	28. 93	43.64	1	1.09
	HEMBA1004349 72.96	85. 1	92. 18	1.17	1.26
35	HEMBA1004352 77.96	87. 43	92.18	1.12	1.18
	HEMBA1004353 193.95	170. 09	196. 91	0.88	1.02
	HEMBA1004354 81.49	96. 77	106.65	1. 19	1.31
	HEMBA1004356 65.79	77. 83	79.61	1. 18	1. 21
40	HEMBA1004360 23.12	23. 99	27. 25	1	1
	HEMBA1004366 28.22	43. 02	37. 58	1. 08	1
	HEMBA1004372 9.15	15. 66	15. 18	1	1
	HEMBA1004377 79.63	75. 92	82.84	0. 95	1.04
45	HEMBA1004389 46.56	45. 08	58. 79	0. 97	1. 26
	HEMBA1004391 17.83	18. 26	20. 23	1	1
	HEMBA1004393 387.04	382. 7	478. 71	0. 99	1.24
	HEMBA1004394 14.25	16. 28	19.75	1	1
50	HEMBA1004396 31.93	37. 55	33.79	1	1 01
	HEMBA1004401 63.61	56. 1	64. 07	0. 88	1.01
	HEMBA1004405 60.61	75. 08	64. 19	1. 24	1.06
	HEMBA1004408 61.03	61. 54	75.75	1. 01	1.24
	HEMBA1004414 73.58	85, 01	90, 29	1. 16	1. 23

	HEMBA1004429	57.83	50. 69	77.84	0.88	1. 35
	HEMBA1004433	51.59	56. 5	69.01	1.1	1.34
	HEMBA1004440	42. 17	44. 03	61.04	1.04	1. 45
5	HEMBA1004444	58. 82	67. 68	71.11	1. 15	1. 21
	HEMBA1004446	21. 24	27. 74	26. 9	1	1
	HEMBA1004451	202. 16	185. 25	309.86	0.92	1.53
	· HEMBA1004452	37. 69	35. 29	51.92	1	1. 3
10	HEMBA1004454	36. 68	41.61	60.58	1.04	1.51
	HEMBA1004460	51.62	74. 71	90. 25	1.45	1. 75
	HEMBA1004461	15. 58	19. 08	18. 45	1	1
	HEMBA1004468	97. 94	110.46	134.63	1.13	1.37
15	HEMBA1004479	54. 01	60. 48	65.38	1.12	1. 21
	HEMBA1004482	24. 3	22. 13	36. 54	1	1
	HEMBA1004491	25. 87	27. 15		1	1
	HEMBA1004499	1360. 1	1727. 41	1510. 19	1. 27	1. 11
	HEMBA1004502	23. 53	36. 65	37. 04	1	1
20	HEMBA1004505		32. 28	39. 37	1	1
	HEMBA1004506	29. 27	32. 76	32. 25	1	1
	HEMBA1004507		756. 3		0.99	1. 24
	HEMBA1004509		33. 56	38. 25	1	1
25	HEMBA1004523		27. 93	39. 2	1	1
	HEMBA1004528		1746. 66	1685. 13	1. 07	1.03
	HEMBA1004534		154. 42	179. 78	1.19	1.38
	HEMBA1004536		48. 11	31.06	1.2	1
30	HEMBA1004538				0. 77	1.01
	HEMBA1004542		193. 13		1. 03	0.92
	HEMBA1004552		23. 69	33.11	1	1
	HEMBA1004554				1	1 1. 35
35	HEMBA1004558		234. 05	278. 21	1. 13 1	1. 33
	HEMBA1004560		30.95	31, 65 94, 09	1. 12	0.89
-	HEMBA1004564		118. 21 338. 48	296. 3	1. 12	0. 96
	HEMBA1004566 HEMBA1004573		14.9	26.08	1. 1	0.30
40	HEMBA1004576		120. 34	138. 15	0. 96	1.1
	HEMBA1004577		59. 63	51.44	1. 29	1. 11
	HEMBA1004586			74. 8	0. 86	0. 95
	HEMBA1004596			619. 1	1. 07	1. 14
45	HEMBA1004604		780. 45	593. 75	1. 14	0. 87
45	HEMBA1004607		37. 86	37. 58	1	1
	HEMBA1004610		29. 88	29. 51	1	1
	HEMBA1004617		36. 77	34. 63	1	1
	HEMBA1004622		64. 79	65. 54	1.06	1.07
50	HEMBA1004626		31. 68	36. 7	1	1
	HEMBA1004629		51. 45	55. 65	0. 94	1.02
	HEMBA1004631		33. 96	35. 95	1	1
	HEMBA1004632		17. 93	26. 26	1	1
55						

	HEMBA1004633	56. 35	62. 95	61.62	1.12	1.09
	HEMBA1004636	18.09	17.86	15.51	1	1
	HEMBA1004637		45. 54	42.59	1.1	1.03
5	HEMBA1004638	13. 24	11. 19	11.18	. 1	1
	. HEMBA1004645	62.08	62.36	59.64	1	· 0.96
	HEMBA1004656		33. 9	35. 28	1	1
	HEMBA1004657		240. 84	247. 24	1.37	1.41
10	HEMBA1004666		26. 24	24. 05	1	1
	HEMBA1004669		63. 21	62. 26	1.04	1.02
	HEMBA1004670		44. 91	39. 7	1.12	1
	HEMBA1004672		48. 32	44. 51	0.96	0. 88
15	HEMBA1004689	612.96	746. 44	665. 62	1. 22	1.09
15	HEMBA1004690		229. 52	180.85	0.97	0.76
	HEMBA1004693	96.88	85. 44	79. 45	0.88	0.82
	HEMBA1004697	34.51	37. 98	31.43	1	1
	HEMBA1004702	107. 99	91.25	129.2	0. 84	1.2
20	HEMBA1004704	46. 93	56. 01	58. 17	1. 19	1.24
	HEMBA1004705	24. 38	25. 69	26. 15	1	1
	HEMBA1004706	27. 49	21. 87	23.6	. 1	1
	HEMBA1004709	123. 5	132. 22	135. 32	1.07	1.1
25	HEMBA1004711	32.7	17. 62	26. 81	1,	1
	HEMBA1004723	146.46	95. 76	140. 47	0.65	0.96
	HEMBA1004725	66. 54	67. 24	63. 13	1. 01	0.95
	HEMBA1004730	41.03	28. 45	38	0. 97	0. 97
30	HEMBA1004733	13. 34	14. 69	13, 37	1	1
	HEMBA1004734		28. 45	32. 83	1	1
	HEMBA1004736	62. 63	55. 95	71.48	0.89	1. 14
	HEMBA1004748		34. 08	31.99	1	1
35	HEMBA1004749		193. 55	206. 24	1. 21	1. 29
00	HEMBA1004751	67	87. 32	78. 24	1.3	1. 17
	HEMBA1004752		50. 19	43.88	1. 25	1. 09
	HEMBA1004753		865. 26	931.03	0.86	0. 93
	HEMBA1004755		115. 77	119.47	1. 29	1, 33
40	HEMBA1004756		24. 19	23. 93	1	1
	HEMBA1004758	37. 57	36. 02	43. 25	1	1.08
	HEMBA1004763		75. 15	63. 16	1. 14	0. 96
	HEMBA1004768	18. 03	27. 83	26. 53	1	1
45	HEMBA1004770	18.4	20. 53	18.48	1 15	1
	HEMBA1004771	35.9	45. 95	39.86	1. 15	1 1
	HEMBA1004775	29. 97	34. 82	37.03	1	
	HEMBA1004776	39.58	37. 62	29.97	1 1. 03	1 0.85
50	HEMBA1004778	62.86	64. 6	53. 56 60. 65	1.03	0. 85 1. 01
	HEMBA1004784	59. 8	62. 34		1.04	0. 98
	HEMBA1004785	47. 08	48. 99 35. 09	46. 13 34. 19	1.04	0.98
	HEMBA1004789 HEMBA1004795	22. 43	35. 09		1	1
	MEMBA 1 004 / 95	23. 46	23. 62	28. 22	1	,

	HEMBA1004797 - 6	9. 02	75. 8	68. 09	1.1	0.99
	HEMBA1004803 13	9. 28	172.03	148. 1	1. 24	1.06
	HEMBA1004806 2	20. 24	18. 76	19. 51	1	1
5	HEMBA1004807 2	25. 93	24. 81	28. 08	1	1
	HEMBA1004816 6	66. 84	72.32	80.51	1.08	1.2
	HEMBA1004820 2	20. 72	27. 49	22. 78	1	1
	HEMBA1004833 5	8. 77	77.82	68. 76	1. 32	1.17
10	HEMBA1004847 5	55. 11	54.09	68. 09	0. 98	1. 24
	HEMBA1004850 4	11. 24	94. 77	74. 52	2. 3	1. 81
	HEMBA1004863 1	7.09	30.6	32. 89	1	1
	HEMBA1004864 4	17. 54	48. 72	67. 61	1. 02	1. 42
15	HEMBA1004865	37. 45	42.36	43. 32	1.06	1.08
13	HEMBA1004880 (	57. 85	83. 27	79. 43	1. 23	1. 17
	HEMBA1004882	55. 71	59. 71	71. 5	1.07	1. 28
	HEMBA1004885	5. 26	5. 42	10.69	1	1
	HEMBA1004889	39. 97	53. 79	59. 53	1.34	1. 49
20	HEMBA1004900	24. 64	37.16 -	35. 42	1	1
•	HEMBA1004909	37. 38	55.77	52. 81	1.39	1.32
	HEMBA1004918	52. 56	69. 3	<b>75. 53</b>	1.32	1.44
	HEMBA1004923	66. 42	<b>56. 65</b>	57. 91	0. 85	0, 87
25	HEMBA1004929	14. 53	20. 24	16, 08	1	1
	HEMBA1004930	64. 2	73. 28	84. 98	1. 14	1.32
	HEMBA1004933	25. 53	28. 37	38. 67	1	1
	HEMBA1004934	34. 74	34. 56	31.42	1	1
30	HEMBA1004937	30. 99	32.44	39. 53	1	1
	HEMBA1004943	26. 88	32. 39	33.5	1	1
	HEMBA1004944	<b>47. 48</b>	54. 15	57. 28	1. 14	1. 21
	HEMBA1004946 1		99.09	106.8	0. 9	0. 97
35		18. 65	22. 44	23. 74	1	1
33		51.59	56. 66	59. 07	1. 1	1.14
		24. 4	30. 29	25. 59	1	1
	HEMBA1004960		69. 7	77. 84	1. 37	1.53
	HEMBA1004971		185. 55	169. 84	1. 25	1.15
40		25. 23	21. 63	24. 54	1	1
	HEMBA1004973		24. 12	26. 9	1	1
		68. 37	56. 37	65. 48	0. 82	0.96
		<b>37. 36</b>	98. 52	102.09	1. 13	1. 17
45	HEMBA1004980		65. 18	58. 56	1. 01	0.91
		19.91	18. 27	24. 85	1	1
		48. 65	57. 05	55.03	1. 17	1. 13
		54. 11	50. 11	50, 53	0. 93	0. 93
50		35. 78	37. 22	37. 94	1	1
		56. 93	57. 2	46. 58	1	0.82
		60. 37	59. 99	53. 66	0. 99	0.89
		52. 03	55. 66	59. 82	1. 07	1. 15
	HEMBA1005021	75. <del>6</del> 2	83. 62	95. 86	1. 11	1. 27

HEMBA100	05029 36	. 58	36. 57	46.56	1	1.16
	05035 133			190.82	1, 55	
	5036 135		137. 85	151.71	1.02	
5 HEMBA100	05039 39	. 73	46. 17		1.15	
_	05047 43		40. 29	30.12	0. 92	
	05050 39		50. 59		1.26	
	05062 28		45. 6	26.45	1.14	1
10 HEMBA100		8. 83	32. 74	34.07	1	1
	05067 64	1. 14	45. 18	73.75	0.7	1.15
HEMBA100	05070 54	. 68	77. 81	71.9	1. 42	1.31
	05075 37		61.27	56. 48	1.53	1.41
15 HEMBA100	05078 113	3. 49	116.87	127. 98	1.03	1. 13
HEMBA100	05079 160	). 59	122.85	152. 75	0. 76	0.95
HEMBA100	05083 18	3. 35	16. 81	17.58	1	1
HEMBA10	05084 46	5. 51		42.84	1. 17	0. 92
	05088 43	3. 64	60. 51	45.16	1. 39	1.03
20 HEMBA10	05089 61	1. 74	51. 52	61.56	0. 83	1
HEMBA100	05090 105	5. 63	138. 47	121.67	1. 31	
	05096 42		33. 65	49. 45	0. 95	1. 18
	05101 26		26. 59	49. 45 25. 34 20. 4	1	1
	05107 21		19. 81	20. 4	1	1
	05113 18		16. 65	19. 32	1	1
	05123 113		124. 65	121.19		1. 07
	05133 52		72. 24	58. 53	1. 37	1.11
	05135 20		27. 86	28.87		1
	05145 129			139.75		
	05149 105		107. 37	128. 13	1. 02	
	05152 40			44. 14		
25	05159 19				1	
	05172 549				0.77	
	05185 27 05186 31			29 40. 41	1 1, 02	- 1. 01
	05166 31 05195 30		40. 07	25. 61	1.02	1.01
	05193 30 05201 49			63.02	1. 18	1. 28
	05201 4			80. 67	0.9	
	05202 70 05204 144		1471.8	1504. 01	1.02	1.04
	05204 14		1396.64	1098. 21	1. 1	0. 87
HEMBATO		2. 71	99. 01	97. 94	1, 07	1.06
45 HEMBA10		5. 53	49. 33	39. 97	1. 23	1
HEMBA10		7. 39	21.61	24. 91	1	1
HEMBA10		1. 26	41. 7	42.03	0.94	0. 95
HEMBA10		3. 52	24. 8	21. 23	1	1
50 HEMBA10		3. 46	92. 2	118. 11	0. 94	1. 2
HEMBA10		5. 82	77. 58	102, 25	0. 81	1.07
HEMBA10		5. 28	24. 01	39. 17	1	1
HEMBA10		0. 93	31.04	30. 37	0. 98	0.98
55						

	HEMBA1005251	58. 46	66. 35	54. <del>9</del> 3	1. 13	0. 94
	HEMBA1005252	31.06	40. 09	35. 67	1	व
	HEMBA1005267	64. 34	68.6	48. 93	1. 07	0. 76
5	HEMBA1005274	41, 67	51.95	41.77	1. 25	1
	HEMBA1005275	48. 94	74. 69	58. 63	1. 53	1.2
	HEMBA1005288	80. 5	85. 35	109.87	1.06	1.36
	HEMBA1005293	17. 13	15. 88	21.11	1	1
10	HEMBA1005296	5061.4	5395.06	4099.51	1. 07	0. 81
	HEMBA1005301	580. 58	663.26	578. 44	1. 14	1
	HEMBA1005304	98. 73	113.81	117. 71	1. 15	1. 19
	HEMBA1005305	26. 2	26. 45	41.46	1	1. 04
15	HEMBA1005311			20. 79	1	1
	HEMBA1005313	27. 1		29. 8	1	1
	HEMBA1005314	10.04		14. 27	1	1
	HEMBA1005315			65. 59	1.64	1. 45
	HEMBA1005317	13.57	17. 99	16. 44	1	1
20	HEMBA1005318	22. 82	21. 56	32	1	1
	HEMBA1005324	631.71	819. 78	667. 23	1.3	1.06
	HEMBA1005331	480. 23	422. 6	497. 23	. 0.88	1.04
	HEMBA1005337	1129.3	1330. 67	1427.51	1.18	1. 26
25	HEMBA1005338	124. 75		151.85	0. 98	1. 22
	HEMBA1005344	23. 29		29. 97		1
	HEMBA1005353	49. 48		74. 7		1.51
	HEMBA1005359	76. 32		94. 58	0. 97	1. 24
30	HEMBA1005362	22. 69			1	1
	HEMBA1005364	18. 21			1	1
	HEMBA1005367	22. 29	23. 56	32. 01	1	1
	HEMBA1005372				1	1
35	HEMBA1005374	65. 46		74.4	1.31	
33	HEMBA1005379	40. 77	51.93		1.27	1.09
	HEMBA1005382				1.22	1
	HEMBA1005384		23. 2	21, 84	1	1
	HEMBA1005386			40. 42		1.01
40	HEMBA1005389		35. 33			1.01
	HEMBA1005394		31.77		1	1. 15
	HEMBA1005403		63. 4	76. 15	1.09	1. 31
	HEMBA1005408		90. 19	71.04	1. 14	0. 9
45	HEMBA1005410					
	HEMBA1005411		70. 13	58. 65	1. 2	1
	HEMBA1005423		24. 75	27. 73	1	1
	HEMBA1005426		22. 35	21.3	1	1
50	HEMBA1005427		97. 02	129. 7	0. 97	1. 29
	HEMBA1005430		20. 5	28, 54	1	1
	HEMBA1005438		28. 57	34. 1	1	1
	HEMBA1005443		173. 07	217. 21	0. 94	1.18
	HEMBA1005447	36.34	38. 78	32. 32	1	1

	HEMBA1005449	27. 11	20. 9	18.06	1	1
	HEMBA1005452	1749.5	1574. 26	1381.13	0.9	0. 79
	HEMBA1005454	57. 35	50. 65	61.79	0.88	1.08
5	HEMBA1005468	39. 84	38_73.	30.62	1	1
	HEMBA1005469	52. 33	50. 78	61.14	0. 97	1. 17
	HEMBA1005472	67. 91	67. 09	69.48	0. 99	1. 02
	HEMBA1005474		97. 92	79.64	1. 28	1.04
10	HEMBA1005475	82, 29	87. 13	80. 97	1, 06	0. 98
	HEMBA1005489		15. 18	17. 8	1	1
	HEMBA1005497	14.01	12. 95	12.69	1	1
	HEMBA1005500	108. 69	118. 44	77. <b>44</b>	1, 09	0. 71
15	HEMBA1005506		14. 16	14. 79	1	1
,,,	HEMBA1005508	77. 23	92. 99	88. 01	1.2	1.14
	HEMBA1005511	44. 44	61. 96	53.02	1.39	1. 19
	HEMBA1005513	320. 36	340. 16	308. <b>95</b>	1.06	0.96
	HEMBA1005517	50. 25	44. 24	53.12	0. 88	1.06
20	HEMBA1005518	37. 38	32. 96	29. 46	1	1
	HEMBA1005520		152. 2	129. 21	1. 18	1
	HEMBA1005522		19. 21	22. 51	1	1
	HEMBA1005526		79.4	72. 29	1.19	1. 09
25	HEMBA1005528		128. 02	143. 91	1.05	1. 19
	HEMBA1005530		43. 23	40.68	0.89	0. 84
	HEMBA1005538		32. 89	51	0. 78	1
	HEMBA1005539		52. 75		0. 85	0. 82
30	HEMBA1005545		20. 05	30.78	1	1
	HEMBA1005548		41. 84	75. 19	0.57	1.03
	HEMBA1005552		162. 03	157. 1	1.04	1. 01 1
	HEMBA1005558		50. 67	34, 64 67, 19	1. 27 1. 1	0. 99
35	HEMBA1005568 HEMBA1005570		74. 69 44. 23	43.18	1.11	1.08
	HEMBA1005576		63. 16	75. 62	0. 72	0.86
	HEMBA1005577		21. 1	17. 23	1	1
	HEMBA1005581		35. 09	40. 32	0. 91	0. 92
40	HEMBA1005582		27. 9	28. 13	1	1
	HEMBA1005583		39. 07	31.31	1	1
	HEMBA1005588		101.03		1.34	1.08
	HEMBA1005593		47. 53	50.91	0. 97	1.04
45	HEMBA1005595		36. 31	34. 6	1	1
	HEMBA1005597		53, 58	57.71	0. 94	1.02
	HEMBA1005606		118. 58	123, 28	1. 23	1.27
	HEMBA1005609		59. 31	53.45	1.18	1. 07
50	HEMBA1005616		43. 48	49. 07	0. 75	0. 85
50	HEMBA1005621	22. 52	26. 54	23. 96	1	1
	HEMBA1005627	128. 53	153. 5	141, 71	1. 19	1. 1
	HEMBA1005628	91.12	137. 09	152. 28	1.5	1.67
	HEMBA1005631	70. 72	83. 63	90. 58	1.18	1.28
55						

	HEMBA1005632	56.14	89. 14	77. 66	1.59	1. 38
	HEMBA1005634	94. 99	99. 26	99.89	1.04	1.05
	HEMBA1005662	15. 74	15. 42	24. 33	1	1
5	HEMBA1005666	68. 78	45, 9	55.04	0.67	0.8
	HEMBA1005670	54. 67	63. 96	54.71	1.17	1
	HEMBA1005671	60.32	69.36	68. 2	1. 15	1. 13
	HEMBA1005679	75. 85	72. 36	91.25	0. 95	1. 2
10	HEMBA1005680	78. 6	93. 34	88.38	1. 19	1. 12
70	HEMBA1005685	31.53	25	34.88	1	1
	HEMBA1005698	81.18	62. 44	96. 83	0.77	1. 19
	HEMBA1005699	43. 73	29. 98	43. 73	0. 91	1
	HEMBA1005703	22. 98	30. 65	28. 69	1	1
15	HEMBA1005705	80. 17	81.2	98. 18	1. 01	1. 22
	HEMBA1005712	27. 91	25. 24	25	1	1
	HEMBA1005717		22. 89	31.51	1	1
	HEMBA1005718	75. 65	102. 94	120.34	1. 36	1. 59
20	HEMBA1005721		170. 19	201.45	1. 18	1.4
	HEMBA1005722		147. 53	219.57	0. 84	1. 25
	HEMBA1005724	22. 96	24. 34	31.28	. 1	1
	HEMBA1005732	39. 59	42. 76	47. 26	1.07	1. 18
25	HEMBA1005737		18. 75	18.51	1	1
23	HEMBA1005742		18. 5	27. 58	1	1 -
	HEMBA1005746	30. 47	25. 8	32.38	1	1
	HEMBA1005747		36. 08	34. 76	1	1
	HEMBA1005749		83. 98	91. 4	1.11	1. 21
30	HEMBA1005755		44. 22	40. 84	1. 11	1.02
	HEMBA1005760		58. 01	59. 67	1.04	1.07
	HEMBA1005765		82. 82	91. 9	1. 09	1. 21
	HEMBA1005766		2117. 83	1755.83	1. 23	1. 02
35	HEMBA1005780		47. 75	61.92	0. 93	1. 21
	HEMBA1005795		32. 14	60. 55	0. 93	1.41
	HEMBA1005809		114.55	128. 25	1. 02	1. 14
	HEMBA1005813		153, 59	152.74	1. 3	1. 29
40	HEMBA1005815		31.46	27.65	1	1
	HEMBA1005822		108, 65	123. 61	0. 95	1.09
	HEMBA1005829		49. 17	65.71	0. 9	1. 2
	HEMBA1005833		24. 28	30, 22	1	1
	HEMBA1005834				1. 17	1. 18
45	HEMBA1005844	448. 34	484. 29	677.66	1. 08	1.51
	HEMBA1005852		55. 85	79.64	0. 86	1. 23
	HEMBA1005853		241, 44	258, 64	1.08	1. 15
	HEMBA1005878		114. 1	115.09	1.06	1. 07
50	HEMBA1005883		27. 03	28. 08	1	1
	HEMBA1005884		39. 71	28. 59	1	1
	HEMBA1005891		31.8	34, 38	1	1
	HEMBA1005894			180.04	1.07	1. 01
55	Henchicology		.00.0		,,	,. 01

	HEMBA1005898	76.61	56. 72	72. 07	0. 74	0.94
	HEMBA1005902	36. 94	44. 99	48. 38	1, 12	1.21
	HEMBA1005907	33. 89	35. 42	39. 01	1	1
5	HEMBA1005909	20	16.58	16.88	1	1
	HEMBA1005911	70. 18	71.57	70.9	1. 02	1.01
	HEMBA1005912	94. 37	67. 24	90. 84	0, 71	0.96
	HEMBA1005913		26. 21	24.78	1	1
10	HEMBA1005921		94. 23	86. 56	1. 21	1.11
10	HEMBA1005922		26. 59	44. 41	1	1.11
	HEMBA1005929		85. 81	78. 29	1.17	1.07
	HEMBA1005931		75. 36	71.89	1.02	0. 97
	HEMBA1005934		148. 81	133. 21	1. 25	1.12
15	HEMBA1005945		49. 87	33. 79	1.09	0.87
	HEMBA1005962		24. 27	23. 11	1	1
	HEMBA1005963		19. 85	22. 33	1	1
	HEMBA1005990		452. 57	488. 7	1. 22	1.32
20	HEMBA1005991	76. 4	71. 65	72.05	0. 94	0.94
	HEMBA1005999	163.46	193. 71	185. 28	1.19	1. 13
	HEMBA1006002		49. 46	53. 43	0. 95	1. 03
	HEMBA1006005		20.71	18. 42	1	1
25	HEMBA1006011		134. 93	163.98	0. 67	0.81
	HEMBA1006013		37. 23	46.54	0.7	0.81
	HEMBA1006016		43. 07	31.14	1.08	1
	HEMBA1006019	45. 94	43. 72	44. 48	0. 95	0. 97
30	HEMBA1006021	45.05	35. 48	38.09	0.89	0.89
30	HEMBA1006022	40.63	59. 84	40.89	1.47	1.01
	HEMBA1006031	25. 51	30. 4	22. 42	1	1
	HEMBA1006035	35. 53	33. 9	38.41	1	1
	HEMBA1006036	73. 66	64.8	77. 95	0.88	1.06
35	HEMBA1006042	61.05	60. 03	62. 6	0. 98	1.03
	HEMBA1006044	20.84	19. 57	18. 21	1	1
	HEMBA1006045	88. 75	106. 88	103. 44	1. 2	1. 17
	HEMBA1006048	34.99	44, 21	45. 99	1. 11	1. 15
40	HEMBA1006053	31.59	39. 99	36. 94	1	1
	HEMBA1006055		32. 62	34. 27	1	1
	HEMBA1006058		84. 59	88.08	1. 17	1. 21
	HEMBA1006063		103, 02	118.87	0. 85	0.98
45	HEMBA1006067		39. 33	44. 18	0. 83	0. 92
	HEMBA1006081		26, 31	17. 66	1	1
	HEMBA1006089		46. 87	54. 23	1.07	1. 24
	HEMBA1006090		20. 39	27. 83	1	1
50	HEMBA1006091		63. 07	67. 29	0. 97	1.03
	HEMBA1006093		35. 02	31. 19	1	1 06
	HEMBA1006099		108. 51	130	0.88	1.06
	HEMBA1006100		191. 4	199. 76	1. 08	1. 12
	HEMBA1006108	33.04	37. 85	37. 87	1	1

	HEMBA1006114 165.38	214. 54	183. 07	1.3	1.11
	HEMBA1006121 28.68	36. 78	29. 75	1	1
	HEMBA1006124 28.34	40.19	32.6	1	1
5	HEMBA1006125 151.17	145_16	199.95	0.96	1.32
	HEMBA1006130 49.13		49. 42	1.04	1.01
	HEMBA1006138 164.35	155. 97	188.72	0. 95	1.15
	HEMBA1006142 108.94	109. 15	127. 38	1	1. 17
10	HEMBA1006150 161.32		172.3	1. 24	1. 07
	HEMBA1006151 24.32		23. 12	1	1
	HEMBA1006155 19.86	19. 43	21. 29	1	1
	HEMBA1006158 56.05	50. 79	48. 34	0.91	0.86
15	HEMBA1006164 77.6	101. 9	103.33	1.31	1.33
	HEMBA1006171 232.47	258.36	296. 25	1.11	1. 27
	HEMBA1006173 769.	879.52	703.94	1. 14	0. 91
	HEMBA1006176 2196.	1519. 73	2623. 29	0.69	1. 19
20	HEMBA1006182 82.9	7 76.02	99.68	0. 92	1. 2
20	HEMBA1006197 57.65	73. 65	66. 57	1. 28	1. 15
	HEMBA1006198 141.44	129. 98	180.04	0. 92	1. 27
	HEMBA1006213 27.4	30.62	35. 14	. 1	1
	HEMBA1006217 239.1	1 254.86	390. 29	1.07	1. 63
25	HEMBA1006226 194.4	4 274.68	387. 1 <b>7</b>	1.41	1. 99
	HEMBA1006235 25.5	6 27.62	36. 66	1	1
	HEMBA1006248 32.9	9 49.78	64. 95	1.24	1.62
	HEMBA1006251 51.6		50. 16	0.99	0. 97
30	HEMBA1006252 41.5		58. 37	0.96	1.4
	HEMBA1006253 58.4		63. 49	0. 68	1.09
	HEMBA1006259 46.7		66. 45	1. 28	1. 42
	HEMBA1006261 202.6			1. 24	1. 55
35	HEMBA1006268 47.		48. 48	1.61	1. 02
	HEMBA1006271 124.8		187. 21	1.23	1.5
	HEMBA1006272 35.8		48. 23	1	1. 21
	HEMBA1006273 25.5		32. 03	1	1
40	HEMBA1006276 39.5		62. 37	1	1. 56
	HEMBA1006278 54.			0.86	1. 03
	HEMBA1006283 59.0			0. 9	1. 12
	HEMBA1006284 45.2		60. 42	1.57	1. 34
45	HEMBA1006291 21.8		28. 59	1	1
	HEMBA1006292 108.8		111. 42	1.13	1. 02
	HEMBA1006293 18.7		23, 98	1	1
	HEMBA1006299 68. 2		71. 76	1.13	1.05
50	HEMBA1006309 48.0		55. 94	1. 15	1.16
50	HEMBA1006310 36.5		45, 25	1 0.00	1.13
	HEMBA1006311 45.4		42. 9	0. 88	0. 94
	HEMBA1006313 38.1		33. 79	1 21	1 02
	HEMBA1006316 42.0		43.14	1. 21	1.03
<i>55</i>	HEMBA1006328 215.0	4 266. 07	216. 01	1. 24	1

	HEMBA1006334	23. 97	20. 16	23.11	1	1
	HEMBA1006335	231.03	212. 95	229, 29	0.92	0.99
	HEMBA1006344	126.42	147. 5	102.66	1. 17	0.81
5	HEMBA1006347		29.8	39. 13	1	1
	HEMBA1006349		48. 81	56.87	0. 88	1.02
	HEMBA1006352		37. 05	36. 62	1	1
	HEMBA1006357		119. 16	119.11	1.04	1.04
10	HEMBA1006358		58. 47	47.39	0. 93	0. 76
	HEMBA1006359		54. 69	62.96	0.85	0. 98
	HEMBA1006360		21. 85	25. 81	1	1
	HEMBA1006364		42. 92		1	0.93
	HEMBA1006377		113. 19	117. 55	0.89	0. 92
15	HEMBA1006380		104. 08	102. 67	1. 2	1. 18
	HEMBA1006381		83. 46	72. 37	0. 87	0. 75
	HEMBA1006385		148. 43	124. 74	1. 21	1. 02
	HEMBA1006390		159. 79	141.6	0. 98	0. 87
20	HEMBA1006391		36. 54	40. 84	0. 88	0. 89
	HEMBA1006398		35. 01	26. 12	0. 99	0. 99
	HEMBA1006405		95. 46	107, 31	0.96	1.08
	HEMBA1006410		38. 84	64. 23	0.6	0. 97
25	HEMBA1006416		81.33	69. 04	1. 25	1.06
	HEMBA1006418		125.03	122. 14	1.32	1. 29
	HEMBA1006419		164.04	167. 75	1.12	1, 15
	HEMBA1006421		42.91	39. 72	1.02	0. 95
30	HEMBA1006424		26. 24	20. 79	1	1
	HEMBA1006426		95. 57	85. 37	1.13	1.01
	HEMBA1006430	88. 74	93. 74	81.66	1.06	0. 92
	HEMBA1006438	58. 04	60. 13	58. 13	1.04	1
35	HEMBA1006445	52. 68	37. 55	35. 41	0. 76	0.76
	HEMBA1006446	28. 35	26. 35	32, 68	1	1
	HEMBA1006456	249. 97	219. 38	229, 78	0. 88	0.92
	HEMBA1006461	87. 29	85	88. 5	0. 97	1.01
40	HEMBA1006467	30.4	28. 63	31.38	1	1
40	HEMBA1006470	347. 33	351.67	353, 51	1. 01	1. 02
	HEMBA1006471	137. 42	87. 18	88. 67	0. 63	0.65
	HEMBA1006474	1789.8	1430.88	1232, 25	0.8	0.69
	HEMBA1006476	2257. 2	2770. 26	2078. 83	1. 23	0. 92
45	HEMBA1006482	2300.5	1981. 59	2335. 39	0. 86	1.02
	HEMBA1006483	57.11	64. 18	55. 52	1. 12	0. 97
	HEMBA1006485	112.67	77. 55	77. 34	0. 69	0.69
	HEMBA1006486	137. 38	90. 05	136. 42	0. 66	0. 99
50	HEMBA1006489	28. 55	29. 64	25. 22	1	1
	HEMBA1006492	74. 33	84. 86	79. 89	1. 14	1.07
	HEMBA1006494	35.87	31.77	38. 16	1	1
	HEMBA1006497	28. 48	33. 13	35. 42	1	1
55	HEMBA1006501	1322.8	1464. 09	1151. 57	1, 11	0.87

	HEMBA1006502	203. 78	205. 79	199.07	1.01	0. 98
	HEMBA1006507	1257. 6	1335. 71	929.85	1.06	0. 74
	HEMBA1006517	47.07	56, 05	44. 11	1. 19	0.94
5	HEMBA1006521	38. 97	34. 28	35. 58	1	1
	HEMBA1006529	53. 22	88. 78	67. 94	1.67	1. 28
	HEMBA1006530	23. 56	23. 29	21.79	1	1
	HEMBA1006535	21.7	30. 27	31.61	1	1
10	HEMBA1006536	38. 77	46. 24	51. 22	1.16	1. 28
	HEMBA1006540	35. 87	35.11	34. 6	1	1
	HEMBA1006544	46.98	41.48	40. 14	0.88	0. 85
	HEMBA1006546	82. 24	58.56	71.79	0. 71	0. 87
15	HEMBA1006549	31.4	28, 54	26. 48	1	1
	HEMBA1006559	26. 52	29. 33	28. 36	1	1
	HEMBA1006562	53. 07	57. 38	54	1.08	1.02
	HEMBA1006566	16.88	19. 7	20.05	1	1
20	HEMBA1006569	44. 85	41. 2	45. 4	0. 92	1. 01
20	HEMBA1006572	24. 35	16. 83	24. 86	1	1
	HEMBA1006579	333. 02	301.87	401.53	0. 91	1. 21
	HEMBA1006583	106. 57	90. 73	118.88	. 0.85	1. 12
0.5	HEMBA1006595	58. 49	65. 44	72. 7 <b>7</b>	1 <b>. 12</b>	1. 24
25	HEMBA1006597	74. 88	99. 8	90. 56 .	1. 33	1. 21
	HEMBA1006606	58. 51	50. 93	64. 23	0. 87	1.1
	HEMBA1006612	53. 34		71. 12	1.06	1.33
	HEMBA1006617	51, 61	69. 96	67. 99	1.36	1.32
30	HEMBA1006624	190. 29	188. 59		0.99	1. 34
	HEMBA1006631	125. 49		113.21	0. 84	0. 9
	HEMBA1006635	35. 22	49. 25	41.72	1. 23	1.04
	HEMBA1006639	34. 73	39. 02	61.08	1	1. 53
35	HEMBA1006643	20. 9		39. 18	1	1
	HEMBA1006648	58. 04	95. 64	112.81	1.65	1. 94
	HEMBA1006652	84. 3	114, 62	98. 96	1. 36	1. 17
	HEMBA1006653	23. 23	26. 41	39. 21	1	1
40	HEMBA1006658	84. 91	105. 27	118.94	1. 24	1.4
	HEMBA1006659		1067. 73	1010.69	1.13	1.07
•	HEMBA1006665	30. 47	32. 49	29. 34	1	1
	HEMBA1006666	28. 07	28. 01	32. 6	1	1
45	HEMBA1006671	74. 34	97. 94	97. 83	1. 32	1.32
	HEMBA1006674	79. 53	108. 22	92. 41	1.36	1.16
	HEMBA1006676	58. 58	44. 49	61. 1	0. 76	1.04
	HEMBA1006682	40. 43	23. 36	41.75	0. 99	1. 03 0. 85
50	HEMBA1006688	59. 27	57. 63	50. 54	0. 97	1. 01
	HEMBA1006695 HEMBA1006696		229. 55 45. 83	180. 8 40. 59	1. 28 1. 15	1. 01
	HEMBA1006702	38. 89 35. 75	45. 63 41. 1	40. 59	1. 03	1. 03
	HEMBA1006702	50. 69	49. 87	48. 91	0. 98	0. 96
55	HEMBA1006707			42. 03	0. 90	1. 05
55	HEMON TOUG /US	39	38. 05	4Z. U3	1	1.00

	HEMBA1006709	70. 68	83. 04	78. 31	1. 17	1.11
	HEMBA1006717		36. 77	49. 45	1	1.24
	HEMBA1006724	71. 57	63. 58	53. 66	0.89	0. 75
5	HEMBA1006731	47. 63	40.89	39. 82	0.86	0.84
	HEMBA1006737		28. 54	25. 67	1	1
	HEMBA1006742		59.11	50. 27	1. 26	1.07
	HEMBA1006743		78. 41	96. 22	0.98	1. 21
10	HEMBA1006744		123.15	112.9	1.27	1. 16
	HEMBA1006749		26.96	34.75	1	1
	HEMBA1006752		259.84	207. 32	0. 99	0. 79
	HEMBA1006754		56. 58	38.66	1. 13	0.8
15	HEMBA1006758		39. 79	30. 71	1	1
	HEMBA1006767		28. 24	27. 59	1	1
	HEMBA1006770		36. 32	39.83	0. 87	0.87
	HEMBA1006779		97. 17	106. 18	0.88	0.96
20	HEMBA1006780		138. 11	127.08	1.33	1.22
20	HEMBA1006789		31.4	43.61	1	1.09
	HEMBA1006795	74. 38	86. 15	67. 66	1.16	0.91
	HEMBA1006796	33. 73	30.14	26.67	. 1	1
	HEMBA1006805	49. 79	62.87	59. 15	1. 26	1.19
25	HEMBA1006807	548. 33	590. 98	647.3	1.08	1.18
	HEMBA1006813	8. 39	11.05	8. 41	1	1
	HEMBA1006819	48. 81	41.74	53. 15	0.86	1, 09
	HEMBA1006821	67. 17	58. 94	65. 94	0.88	0. 98
30	HEMBA1006824	134. 05	123. 87	134.81	0. 92	1.01
	HEMBA1006832		794. 16	837.41	0. 9	0. 95
	HEMBA1006834		195. 31	233.74	. 0. 91	1. 09
	HEMBA1006835		66. 54	70. 44	0. 87	0. 93
35	HEMBA1006843		145. 01	204. 76	0. 81	1. 15
	HEMBA1006849		90. 86	92.39	0. 93	0. 94
	HEMBA1006850		62. 71	77. 59	0.89	1.11
	HEMBA1006861		239. 06	193.48	1. 23	1
40	HEMBA1006865		391.92	347. 27	1.01	0.9
	HEMBA1006867		60. 98	80.49	0.77	1.01
	HEMBA1006873		56. 67	65. 26		1. 24
	HEMBA1006877		25. 52	34.04	1	1
45	HEMBA1006878		52. 97	52.03	1.06	1.04
	HEMBA1006879					1. 07
	HEMBA1006884		78.05	49.54	1.03	0.66
	HEMBA1006885		116. 23	124.06	1. 07	1. 14
50	HEMBA1006886		109.45	199.57	0. 51	0. 93
50	HEMBA1006889		36. 64	43. 52	1	1. 09 1. 22
	HEMBA1006896		199. 25	269. 98	0. 9 0. 65	
	HEMBA1006900		70.06	100.64	0. 65 1	0. <b>94</b> 1. 16
	HEMBA1006902		30.36	46. 46		
55	HEMBA1006912	2 131, 15	168.96	176.75	1. 29	1. 35

	HEMBA1006914-146, 34	169. 19	176.67	1.16	1.21
	HEMBA1006916 52.95	56. 07	60.34	1.06	1.14
	HEMBA1006921 36.5	34. 51	36. 7	1	1
5	HEMBA1006926 77.03	69. 9	74. 35	0.91	0. 97
	HEMBA1006927 44.25	40. 49	39.14	0.92	0.9
	HEMBA1006929 69.53	57. 01	84. 15	0.82	1. 21
	HEMBA1006936 55.75	51.71	50. 1	0. 93	0. 9
10	HEMBA1006938 23.46	22. 99	33.94	1	1
	HEMBA1006941 120.09	148. 4	171.2	1.24	1.43
	HEMBA1006942 51.55	51. 02	67. 47	0.99	1.31
	HEMBA1006945 147.67	133. 57	162.14	0. 9	1.1
15	HEMBA1006949 36.98	32	38. 51	1	1
70	HEMBA1006952 26.21	16. 38	20. 43	1	1
	HEMBA1006960 119.55	91. 16	103. 2	0. 76	0.86
	HEMBA1006973 46.84	41.23	42.76	0. 88	0.91
	HEMBA1006974 55.98	56. 29	60. 32	1. 01	1.08
20	HEMBA1006976 19.82	21. 32	28. 22	1	1
	HEMBA1006989 26.84	25. 58	16, 05	1	1
	HEMBA1006993 182.72	200.99	251. 9	· 1.1	1.38
	HEMBA1006996 60.21	48. 29	59. 31	0.8	0.99
25	HEMBA1007001 85.98	92, 33	107. 02	1. 07	1.24
	HEMBA1007002 582.79	497. 36	417. 94	0. 85	0.72
	HEMBA1007013 36.06	36. 09	53. 33	1	1.33
	HEMBA1007016 56.83	57. 85	70.62	1. 02	1.24
30	HEMBA1007017 16.8	14, 66	24. 57	1	1
	HEMBA1007018 46.23	55, 58	72. 9	1.2	1.58
	HEMBA1007044 15.5	24. 82	26. 92	1	1
	HEMBA1007045 23.66	29. 58	33. 2	1	1
35	HEMBA1007051 49.75	61. 27	61.22	1. 23	1.23
	HEMBA1007052 18.89	26. 23	22.47	1	1
	HEMBA1007053 16.28	18. 78	25. 93	1	1
	HEMBA1007057 45.54	28. 27	40. 73	0. 88	0.89
40	HEMBA1007062 28.01	29. 68	46.11	1	1.15
	HEMBA1007063 82.38	79. 09	95. 04	0. <b>96</b> 1	1. 15 1
	HEMBA1007066 31.73		38.83	1. 14	1.15
	HEMBA1007069 40.65	46. 44	46. 9 39. 88	0. 91	0.85
45	HEMBA1007073 47.03	42. 88			0. 78
43	HEMBA1007076 76.46	49. 12		1.11	1.19
	HEMBA1007078 199. 02	221. 44 213. 4	236. 05 348. 49	0. 77	1. 26
	, HEMBA1007080 277.65	60. 83	76. 19	0.77	1. 22
	HEMBA1007084 62.45 HEMBA1007085 86.67	79. 35	79.11	0. 92	0. 91
50	HEMBA1007085 86.67 HEMBA1007087 57.7	79. 35 48. 94	58. 87	0. 85	1.02
	HEMBA1007089 33.79	40. 64	39.67	1. 02	1.02
	HEMBA1007095 716.73	458. 74	659.39	0. 64	0. 92
	HEMBA1007101 90.79	94. 46	112.55	1. 04	1. 24
55	LINDRIGOTIO  30. /3	<b>57. 70</b>		07	

	HEMBA1007104	64. 05	65. 12	81. 29	1.02	1. 27
	HEMBA1007106	83. 77	71. 95	100.73	0. 86	1. 2
	HEMBA1007112	20. 95	18. 05	31.4	1	1
5	HEMBA1007113	78. 2	887	92.61	1. 13	1.18
	HEMBA1007121	1670. 9	2028. 2	1526.93	1. 21	0.91
	HEMBA1007129	58. 9	40. 87	36. 31	0. 69	0.68
	HEMBA1007147		83. 08	80.12	1.1	1.06
10	HEMBA1007149		56. 45	48. 17	1. 09	0.93
•	HEMBA1007151		35. 04	42.02	1	1.05
	HEMBA1007172		39. 48	48. 49	0. 93	1.13
	HEMBA1007174		28. 19	39. 4	1	1
15	HEMBA1007176		81. 88	73. 91	1.47	1.33
.5	HEMBA1007178	59.85	45. 52	70. 37	0. 76	1.18
	HEMBA1007185	46.86	36. 84	46.32	0. 85	0. 99
	HEMBA1007186	62. 4	50.3	58. 62	0.81	0.94
	HEMBA1007194	92.89	79. 86	89. 13	0. 86	0.96
20	HEMBA1007200	61.75	37. 17	67. 35	0. 65	1.09
	HEMBA1007203	40. 29	49. 91	49.85	1. 24	1.24
	HEMBA1007206	116.15	103. 23	122.05	. 0.89	1.05
	HEMBA1007224	81.68	74. 36	86.93	0. 91	1.06
25	HEMBA1007226	739.66	812. 15	601. 79	1.1	0. 81
	HEMBA1007240	30.85	27. 04	31.61	1	1
	HEMBA1007241		19.41	19. 22	1	1
	HEMBA1007242	20. 95	17. 87	15. 33	1	1
30	HEMBA1007243	1590.7	1699. 25	1066. 29	1.07	0. 67
	HEMBA1007251	23. 4	22.06	27. 03	1	1
•	HEMBA1007256		61. 26	58. 74	1	0.96
	HEMBA1007267		92. 15	112. 23	1.1	1.34
35	HEMBA1007273		32. 55	43. 29	0. 98	1.06
	HEMBA1007279		66. 24	62. 74	0. 99	0. 94
	HEMBA1007281		26. 74	33. 04	1	1
	HEMBA1007283		38. 12	56. 01	0. 78	1. 09
40	HEMBA1007288		66.01	62. 48	1. 27	1. 2
	HEMBA1007291	38. 95	29. 21	29. 93	1	1
	HEMBA1007299		103. 48	87. 67	0. 93	0. 79
	HEMBA1007300		50.39	49. 42	0. 55	0. 54
45	HEMBA1007301	37. 69	29. 64	39. 91	1	1
	HEMBA1007319	41.53	37. 23	37. 78	0. 96	0. 96
	HEMBA1007320		27. 02 428. 04	32. 58	1 0. 81	1. 14
	HEMBA1007322			604. 38	0.81	1. 14
<b>5</b> 0	HEMBA1007323		19. 84	20. 93		1.54
50	HEMBA1007326 HEMBA1007327		256. 76 97. 41	242. 08 93. 64	1. 63 1. 06	1.02
	HEMBA1007327		56. 21	66. 34	0.89	1.02
	HEMBA1007332	92. 22	98. 29	109. 84	1.07	1, 19
	HEMBA1007342		23. 16	29. 38	1.07	1, 19
55	11CHDA 100/342	13.33	20. 10	43, 30	•	'

	HEMBA1007347	81.68	60. 66	72.94	0. 74	0.89
	HEMBA1007353		59. 84	26.91	1. 17	0. 78
	HEMBB1000005		66. 16	57. 45	1. 16	1
5	HEMBB1000008		11818	114.8	1. 08	1.05
	HEMBB1000018		137. 19	171	0. 82	1.02
	HEMBB1000024		116. 07	104. 2	1. 23	1.1
	HEMBB1000025		30. 41	43.75	1	1.09
10	HEMBB1000030		145. 34	148.55	1.06	1.08
	HEMBB1000036	68. 1	46. 9	71.59	0. 69	1.05
	HEMBB1000037		51. 17	62. 08	0. 87	1.05
	HEMBB1000039		58. 76	53. 76	1. 15	1.05
15	HEMBB1000044		71.4	78. 13	1. 19	1.3
15	HEMBB1000048		46.3	51. 73	1.09	1. 21
	HEMBB1000050		59. 79	62. 1	1. 14	1. 18
	HEMBB1000054		101.52	82. 18	1. 22	0. 99
	HEMBB1000055		1091. 88	1374	0. 83	1.04
20	HEMBB1000059		247. 82	268. 67	0, 83	0.9
	HEMBB1000072		1479. 03	1077. 07	0. 97	0. 7
	HEMBB1000081		76. 79	72. 27	. 1	0. 94
	HEMBB1000083		77.6	92. 07	1.07	1. 27
25	HEMBB1000089		93. 51	103. 34	1.2	1, 33
	HEMBB1000094		68. 77	56. 25	0.83	0. 68
	HEMBB1000097		43. 11	39. 53	1.01	0. 94
	HEMBB1000099		85. 34	92. 59	1.06	1. 15
30	HEMBB1000103		222. 89	227. 09	0. 93	0. 95
	HEMBB1000106		51.65	72. 9	1.06	1.49
	HEMBB1000113		33. 87	43. 48	1	1.09
	HEMBB1000119		27.8	32. 66	1	1
35	HEMBB1000133		245. 83	374.07	0. 89	1.35
	HEMBB1000134		55.05	73. 65	1.03	1.37
	HEMBB1000136		118.8	115.71	1. 24	1.21
	HEMBB1000141		93. 59	90. 74	1, 28	1.25
	HEMBB1000144		52. 21	52. 43	1. 31	1.31
40 .	HEMBB1000147		37. 97	31. 18	1	1
	HEMBB1000152	17. 09	24. 92	34. 4	1	1
	HEMBB1000154		37. 27	43. 72	1	1.09
	HEMBB1000155	76. 37	77. 11	83. 34	1.01	1.09
45	HEMBB1000173	137. 61	179. 24	208. 33	1.3	1.51
	HEMBB1000175	49. 86	51. 17	61. 2	1.03	1.23
	HEMBB1000176	79. 1	95. 72	117. 8	1. 21	1.49
	HEMBB1000198		20. 15	26. 86	1	1
50	HEMBB1000208		19.09	21. 21	1	1
	HEMBB1000209		31.8	36. 87	1	1
	HEMBB1000212		30. 95	34. 95	1	1
	HEMBB1000215		69. 03	70. 81	1.08	1. 1
55	HEMBB1000217		127. 07	128. 51	1. 01	1.02

HEMBB10002	18 153.77	188. 87	195. 38	1. 23	1. 27
HEMBB10002		76. 69	73.04	1. 07	1. 02
HEMBB10002	_	18. 26	19. 92	1	1
5 HEMBB1.0002		28.44	20. 91	1	1
HEMBB10002		53. 55	47. 17	0. 97	0. 85
HEMBB10002		11.82	11.43	1	1
HEMBB10002		71.02	75. 53	0.94	1
10 HEMBB10002		119.36	138. 69	1.3	1.51
HEMBB10002		64. 06	67. 32	1. 15	1. 21
HEMBB10002		91. 75	76. 63	0. 93	0. 78
HEMBB10002	74 53. 15	58. 91	64. 19	1.11	1. 21
15 HEMBB10002		21.51	25. 75	1	1
HEMBB10002	84 32.01	29. 92	33.16	1	1
HEMBB10003	07 46.61	44. 56	51.49	0. 96	1. 1
HEMBB10003	09 46.44	41. 39	48. 48	0.89	1.04
20 HEMBB10003	12 76. 78	69. 08	85. 39	0. 9	1.11
HEMBB10003	17 37.03	23. 95	35. 88	1	1
HEMBB10003		70. 38	46. 57		0. 76
HEMBB10003	32 32.8	30. 69	25. 75	- 1	1
HEMBB10003	35 47. 43	46. 59	54. 83		1. 16
25 HEMBB10003		34. 93	21.79	1	1
HEMBB10003		81. 43	80. 87		1.02
HEMBB10003		106. 88		0. 76	0. 98
HEMBB10003		152. 22	126. 74	1. 47	1. 22
30 HEMBB10003		43. 04	42.91	1.08	1. 07
HEMBB10003		160. 36	121.55	1. 23	0. 94
HEMBB10003		225	204.66	1.1	1
HEMBB10003		18. 45	17. 79	1 1	1
35 HEMBB10003		38. 3	37. 92 42. 46	1	1.06
HEMBB10003		25. 25 222. 71	190.88	1. 17	1.00
HEMBB10003	374 190.18 376 95.05	116.77	117. 74	1. 23	1. 24
HEMBB10003		31.74	35. 34	1. 23	1
40	391 108. 55	84. 34	90. 98	0. 78	0. 84
HEMBB10003		25. 8	28. 35	1	1
HEMBB10004			38. 85	0. 65	0. 65
HEMBB10004		19. 32	23.67	1	1
45 HEMBB10004		45. 64	42.74	0. 85	0.8
HEMBB1000		82, 19	78. 12	0. 92	0.87
	430 321.41	266. 82	280. 69	0.83	0.87
	434 136.61	152	155. 43	1.11	1, 14
50 HEMBB1000		29. 13	29. 65	1	1
	441 121, 63	122. 62	145.02	1.01	1. 19
	447 232, 61	183, 92	234. 47	0. 79	1.01
HEMBB1000		23. 71	35. 9	1	1
55 HEMBB1000	453 116.82	93. 5	121.29	0.8	1.04

	HEMBB1000455	119.59	104. 77	79.92	0.88	0. 67
	HEMBB1000472		60. 37	66. 17	1.05	1. 15
	HEMBB1000480		80. 49	88. 4	1.13	1. 24
5	HEMBB1000486		137.81		1.02	1. 15
	HEMBB1000487		42, 41	42.74	1.04	1. 05
	HEMBB1000490		188. 11	395.85	0.81	1. 7
	HEMBB1000491		109. 79	92. 42	1.42	1. 2
10	HEMBB1000492		52. 24	47.41	1.02	0. 93
	HEMBB1000493		58. 21	61.51	1.34	1. 42
	HEMBB1000510		139. 75	126	1.36	1. 23
	HEMBB1000516		43. 33	44. 13	1.08	1. 1
15	HEMBB1000518		27. 41	22. 29	1	1
15	HEMBB1000523		84. 79	101.27	0. 93	1.11
	HEMBB1000530		38. 91	45. 32	0.84	0. 95
	HEMBB1000542		47. 56	63.01	0. 73	0. 97
	HEMBB1000550	29. 41	33. 42	39. 1	1	1
20	HEMBB1000554		218. 42	242.94	1.1	1. 23
	HEMBB1000556		38. 6	53. 74	1	1.34
	HEMBB1000564	79. 26	72. 47	58.63	0. 91	0. 74
	HEMBB1000567	49.89	48. 25	53.66	0. 97	1.08
25	HEMBB1000569	712. 18	479. 07	738. 28	0.67	1.04
	HEMBB1000573	141.98	154. 34	162. 6	1.09	1, 15
	HEMBB1000575	120. 37	123. 61	125. 81	1. 03	1. 05
	HEMBB1000579	32.88	29. 62	29.89	1	1
30	HEMBB1000585	57	50. 39	59.8	0.88	1.05
	HEMBB1000586	77. 21	82. 02	93.03	1.06	1. 2
	HEMBB1000589		59. 99	75. 39	1.06	1. 33
	HEMBB1000591		70. 78	95. 55	1.07	1.44
35	HEMBB1000592	19, 28	13. 47	21. 28	1	1
	HEMBB1000593		1589. 1	1454.16	0. 98	0. 9
	HEMBB1000595		132. 44	159. 52	1.14	1. 37
	HEMBB1000598		85. 73	105. 19	1. 17	1. 43
40	HEMBB1000611		21.4	32. 86	1	1
	HEMBB1000617		126. 5	148. 98	1.4	1.65
	HEMBB1000623		38. 42	43. 04	1	1. 08
	HEMBB1000630		17. 73	27. 53	1	1 4 67
45	HEMBB1000631		135. 17	204.11	1.11	1.67
43	HEMBB1000632		132. 95	161.15	1. 25	1.51
	HEMBB1000636		106. 1	145. 04	0. 91	1. 25
	HEMBB1000637		531. 3	620. 72	1.21	1. 42
50	HEMBB1000638		56. 02	61.01	1. 29	1. 41 1. 83
50	HEMBB1000642		167. 85	221. 23	1.39	
	HEMBB1000643 HEMBB1000649		41. 11 118. 77	39. 29 119. 83	1.03 1.41	1 1. 42
	HEMBB1000652		83. 65		1. 41	1. 42
			83. 05 17. 77	92.93		1. 20
55	HEMBB1000655	12.02	17. 77	18. 7	1	'

	HEMBB1000665		23. 39		1	1
	HEMBB1000668	26. 65	29. 56	33. 82	1	1
	HEMBB1000671	79. 24	139. 27	156. 56	1. 76	1. 98
5	HEMBB1.0006.73	30. 79	25.59	30.22	1	1
	HEMBB1000679	22. 54	26. 71	27. 35	1	1
	HEMBB1000684	74. 05	109. 82	105. 18	1.48	1. 42
	HEMBB1000692	14. 74	10. 72	16. 85	1	1
10	HEMBB1000693			16.8	1	1
	HEMBB1000705			74. 07	1.46	1. 03
	HEMBB1000706				1	1
	HEMBB1000709			118.45	1.54	1.5
15	HEMBB1000714			60.17		1.4
,,,	HEMBB1000725			31.19		0.91
	HEMBB1000726			91.47		1. 28
	HEMBB1000729					
	HEMBB1000738					0. 7
20	HEMBB1000749			175.52		
	HEMBB1000763			36.14		1
	HEMBB1000770			143. 21	1.42	1.28
	HEMB81000774			36. 44		1
25	HEMBB1000777	66.33	81.52	69.84	1. 23	1.05
	HEMBB1000781	54.3	53.17	55.99	0. 98	1.03
	HEMBB1000788	25. 28	22. 69	19.82	1	1
	HEMBB1000789	17. 24	17. 71	15.66	1	1
30	HEMBB1000790	64.58	78. 2	73.56	1. 21	1.14
	HEMBB1000794	33.53	32. 2	41.69	1	1.04
	HEMBB1000807	30. 13	30. 58	33	1	1
	HEMBB1000809	807.04	898	744. 53	1.11	0.92
35	HEMBB1000810	46. 1	58.09	42. 39	1. 26	0.92
	HEMBB1000821	19.14	23, 68	19.53	1	1
	HEMBB1000822	26.86	24. 81	19.65	1	1
	HEMBB1000826	185.63	196. 71	180.62	1.06	0.97
40	HEMBB1000827		54. 88	46. 53		
	HEMBB1000831	34. 51	29. 87	40. 16	1 '	1
	HEMBB1000835	144. 12	231. 94	176.43	1.61	1.22
	HEMBB1000840					1. 3
45	HEMBB1000848	99. 68	123. 69	111.08	1. 24	1. 11
45	HEMBB1000852	11.24	13. 83	11.5	1	1
	HEMBB1000857	54. 24	46. 38	51, 26	0.86	0. 95
	HEMBB1000858	50	36. 71	33. 69	0.8	0.8
	HEMBB1000867	68. 5	85. 51	71.5	1. 25	1.04
50	HEMBB1000870	72. 76	81. 83	67.8	1. 12	0. 93
	HEMBB1000876	43. 35	49. 98	46. 2	1. 15	1.07
	HEMBB1000881	39. 02	48. 73	55. 93	1. 22	1.4
	HEMBB1000883	27, 77	27. 83	32. 89	1	1
5 <b>5</b>	HEMBB1000887	266. 89	206, 91	273.83	0. 78	1.03

	HEMBB1000888	17.01	. •	15. 62	22. 89	1	1
	HEMBB1000890			161.89	115. 78	1.18	0. 84
	HEMBB1000893		٠	56. 68	80. 9	0.76	1.08
5	HEMBB1000900			30_62	30. 2	1	1
	HEMBB1000905					1. 22	0. 81
	HEMBB1000908			96. 72	70.96	1. 24	0. 91
	HEMBB1000910			58. 33	49.88	1.18	1.01
10	HEMBB1000913			50. 63	52. 5	1.08	1, 12
	HEMBB1000915			1265.8	1596. 28	1.02	1. 29
	HEMBB1000917			84, 21	77.72	1.21	1. 11
	HEMBB1000927			21. 63	16.34	1	1
15	HEMBB1000932			54. 47	57.04	1. 2	1. 26
75	HEMBB1000933			158. 95	162.12	1.17	1. 19
	HEMBB1000936			53. 14	77. 64	0.83	1. 21
	HEMBB1000939			76. 02		1.1	1. 23
	HEMBB1000941			28. 93	53. 13	1	1. 33
20	HEMBB1000947			29. 13	35. 69	· 1	1
	HEMBB1000954	28. 25		29, 37	27. 54	1	. 1
	HEMBB1000959	63. 24		88. 65	77. 46	1.4	1. 22
	HEMBB1000973	25.02		27. 91	25. 38	1	1
25	HEMBB1000975	16. 17		19.83	18. 15	1	1
	HEMBB1000981	20, 67		24. 33	27. 87	1	1
	HEMBB1000985	42. 97		44	49. 41	1.02	1.15
	HEMBB1000991	20. 6		19.71	27. 25	1	1
30	HEMBB1000996	100.51		115. 97	153, 69	1.15	1.53
	HEMBB1001000	33. 13		32. 47	31. 91	1	1
	HEMBB1001004	14. 02		13. 99	23, 74	1	1
	HEMBB1001008			29. 07	27. 37	1	1
35	HEMBB1001011			27. 11	28. 64	1	1
	HEMBB1001014			32. 4	51.5	1	1. 29
	HEMB81001020			59. 19	61.08	1.1	1. 13
	HEMBB1001024			109. 34	125. 21	1. 05	1. 21
40	HEMBB1001026			76. 31	81. 91	0. 64	0. 69
	HEMBB1001037			74. 41	69. 67	1. 29	1. 21
	HEMBB1001042			15. 47	21. 5	1	1
	HEMBB1001046			32. 01	16.89	1	1
45	HEMBB1001047			47. 76	56. 41	1. 19	1.41
43	HEMBB1001048			74. 67		_	_
	HEMBB1001051	28. 42		37. 58	37. 86	1	1
	HEMBB1001056			38. 36	38. 94	1	1
	HEMBB1001058			48. 58	50. 58	1. 21	1. 26
50	HEMBB1001060			36. 58	33. 65	1	1
	HEMBB1001063			28. 29	27. 17	1	1
	HEMBB1001068			24. 56	27. 82	1	1 50
	HEMBB1001082			76. 72	82. 56	1.41	1. 52
55	HEMBB1001095	64. 85		66. 69	68. 18	1.03	1.05

	HEMBB1001096	35. 36	34. 3	47. 52	1	1. 19
	HEMBB1001101	70. 64	76. 12	108. 45	1.08	1.54
	HEMBB1001102	55. 02	67. 57	69. 72	1. 23	1. 27
5	HEMBB1001104	31.97	34.94	53. 24	1 ·	1.33
	HEMBB1001105		45. 27	43. 09	1.13	1.08
	HEMBB1001112 1		2340.04	1919. 36	1.21	0. 99
	HEMBB1001113	119. 22	209. 57	183. 19	1. 76	1.54
10	HEMBB1001114		84.71	86. 32	1.27	1. 29
	HEMBB1001115		189. 44	185. 24	1.51	1.48
		17. 26	18.96	19. 58	1	1
		21.66	26.01	29.87	1	1
15	HEMBB1001126	19.77	28.11	24. 45	1	1
	HEMBB1001133	49.05	49.8	45. 99	1.02	0.94
	HEMBB1001137	31. 19	34. 96	38. 92	. 1	1
	HEMBB1001142	154. 22	227. 21	222. 73	1.47	1. 44
•	HEMBB1001145	109. 76	160.03	153. 65	1.46	1.4
20	HEMBB1001151	86.89	104. 79	83. 56	1. 21	0. 96
	HEMBB1001153	58. 18	70. 9	76. 77	1.22	1.32
	HEMBB1001158	90. 29	81.21	81. 82	. 0.9	0. 91
	HEMBB1001169	60.62	58.13	45. 38	0.96	0. 75
25	HEMBB1001170	14. 32	18.12	14. 61	1.	1
	HEMBB1001175		38. 42	37. 59	1	1
	HEMBB1001177		88. 34	8 <b>7. 4</b> 7	1.14	1. 12
	HEMBB1001182	32. 82	42.62	24. 94	1. 07	1
30	HEMBB1001192		76. 99	77. 01	0. 96	0.96
	HEMBB1001199		18. 75	21. 24	1	1
	HEMBB1001200		35. 48	20. 73	1	1
	HEMBB1001208		56. 77	48. 01	1. 29	1.09
35	HEMBB1001209	63. 56	67. 06	62. 58	1. 06	0. 98
	HEMBB1001210		103. 26	94. 81	1. 43	1. 32
	HEMBB1001215		58. 01	87. 59	0. 79	1. 19
	HEMBB1001217		24. 28	23. 56	1	1
40	HEMBB1001218		74. 04		1.01	0.84
	HEMBB1001221		14. 74		1	1
	HEMBB1001224		59. 78		0. 89 1	0. 76 1
	HEMBB1001230		18. 56 139. 37		0.8	0. 73
45	HEMBB1001234			114. 32		1. 28
_	HEMBB1001235		109. 23	147. 82	0. 98	1. 33
	HEMBB1001237 HEMBB1001242	111. 1 33. 34	27. 71	36. 97	0. 98	1. 55
			13. 89	25. 16	. 1	1
50	HEMBB1001244 HEMBB1001249	13. 8 37. 6	39. 46	46. 29	1	1. 16
50	HEMBB1001253	38. 5	21.7	24. 93	1	1. 10
	HEMBB1001254	28. 55	27. 23	28. 37	1	1
	HEMBB1001266	16. 64	22. 02	23. 99	i	1
	HEMBB1001267	149. 8	192. 98	138. 61	1. 29	0. 93
55		, , , , ,				

	HEMBB1001271	88. 15	79. 26	86.96	0.9	0. 99
	HEMBB1001282	32.03	31.05	30, 41	1	1
	HEMBB1001287	419.44	318. 76	528. 38	0. 76	1. 26
5	HEMBB1001288	38.98	33, 86	42. 84	1	1. 07
	HEMBB1001289	70.66	73. 29	75. 6	1.04	1. 07
	HEMBB1001290	31.62	26.06	34. 42	1	1
	HEMBB1001294	91. 96	98. 71	69. 25	1.07	0. 75
10	HEMBB1001299	96. 72	92. 49	107. 77	0.96	1. 11
	HEMBB1001302	29. 26	31.92	32. 51	1	1.
	HEMBB1001304	14. 82	18. 15	15, 52	1	1
	HEMBB1001314	15. 41	18. 59	23. 2	1	1
15	HEMBB1001315	14. 94	10. 56	13. 85	1	1
,,,	HEMBB1001317	58.3	58.02	73. 81	1	1. 27
	HEMBB1001326	16. 42	24. 59	29. 89	1	1
	HEMBB1001331	45. 9	52. 43	52. 18	1.14	1.14
00	HEMBB1001335	25. 08	25. 49	26. 94	1	1
20	HEMBB1001337	66. 68	73. 29	86. 76	1.1	1.3
	HEMBB1001339	34. 17	39. 93	38. 51	1	1
	HEMBB1001344	16. 27	18. 45	19. 11	. 1	1
	HEMBB1001346	85. 3	73. 62	90.05	0.86	1.06
25	HEMBB1001348	36. 51	41. 63	44. 53	1.04	1.11
	HEMBB1001350	15. 34	23. 05	24, 69	1	1
	HEMBB1001356	22, 63	23, 4	28. 24	1	1
	HEMBB1001364		23. 66	24. 07	1	1
30	HEMB81001366		53. 62	56. 58	1.07	1. 13
	HEMBB1001367		76. 44	83. 78	1.09	1.2
	HEMBB1001369		22. 55	27. 62	1	1
	HEMBB1001380		143. 01	162. 1	0. 84	0. 95
35	HEMBB1001381		74. 31	73. 18	1.01	1
	HEMBB1001384		64. 21	59. 91	1.46	1. 36
	HEMBB1001387		24. 62	28. 6	1	1
	HEMBB1001394		51.55	39. 96	1, 21	0. 94
40	HEMBB1001407		7. 66	12. 38	1	1
	HEMBB1001410		15. 55	15. 55	1	1
	HEMBB1001413		55. 28	67. 45	1. 16	1.41
	HEMBB1001419		77. 57	88. 76	1. 2	1. 37
45	HEMBB1001421	66. 7	50. 13	88. 74	0. 75	1. 33
	HEMBB1001424				1	1
	HEMBB1001426		65. 14	98. 53	1. 18	1. 79
	HEMBB1001429 HEMBB1001436		72. 71	103. 33	1. 16	1. 65
50			72. 64 60. 50	65. 4	1. 59	1. 43
50	HEMBB1001443 HEMBB1001449		69. 58 79. 77	89. 55 95. 76	0. 91	1.17
	HEMBB1001454		79. 77 46. 07	85. 76	1.42	1.52
	HEMBB1001458	33. 09	46. 07 34. 75	43. 57	1. 15	1.09
	HEMBB1001461	29. 16	27. 23	41. 94 33. 16	1	1.05
55	TILMOD TOO [40]	25. 10	21.23	JJ. 10	1	1

!	HEMBB1001463	72. 24	90.46	104. 02	1. 25	1. 44
	HEMBB1001464	23. 46	21. 78	37.99	1	1
	HEMBB1001466	16. 1	19.74	19. 07	1	1
5	HEMBB1001482	17. 83	2035		1	1
	HEMBB1001500	15. 7	22. 21	24. 09	1	1
	HEMBB1001505	94. 04	100. 71	142. 94	1. 07	1.52
	HEMBB1001521		145. 17	124. 1	1.4	1.2
10	HEMBB1001527		140.61	151.25	1. 07	1. 15
	HEMBB1001530	36. 09	36. 05	49. 12	1	1. 23
	HEMBB1001531	33. 37	48. 83	53. 23	1.22	1. 33
	HEMBB1001532	28. 14	26. 34	28. 19	1	1
15	HEMB81001535	57. 33	59. 45	67.05	1.04	1. 17
	HEMBB1001536	70. 64	87.3	85. 56	1. 24	1. 21
	HEMBB1001537	74. 37	83, 2	97. 94	1. 12	1. 32
	HEMBB1001542	40.51	31. 55	41.06	0. 99	1.01
	HEMBB1001543	43. 2	62. 46	50.41	1. 45	1.17
20	HEMBB1001547	18. 22	16. 49	23.58	1	1
	HEMBB1001548	88. 24	78. 53	93. 21	0.89	1.06
	HEMBB1001551	36. 53	30. 82	31.09	. 1	1
	HEMB81001555	94. 63	117. 35	103.49	1. 24	1.09
25	HEMBB1001562	42. 29	46. 25	50. 21	1.09	1.19
	HEMBB1001564	2416. 1	2403. 39	2489.42	0.99	1.03
	HEMBB1001565	47. 78	61. 12	56.85	1. 28	1. 19
	HEMBB1001569	40. 38	38. 64	43.67	0. 99	1.08
30	HEMBB1001573	91.13	87. 69	118.66	0. 96	1.3
	HEMBB1001585	58. 7	70. 42	71. 28	1. 2	1. 21
	HEMBB1001586	34. 52	35. 37	47. 59	1	1. 19
	HEMBB1001588	130. 12	154. 25	147.73	1, 19	1. 14
35	HEMBB1001595	39. 93	38. 52	30. 87	1	1
	HEMBB1001596	21. 79	17. 7	27. 27	1	1
	HEMBB1001599	20. 62	12. 88	23. 14	1	1
	HEMBB1001603	28. 41	32. 46	35. 47	1	1
40	HEMBB1001606	19. 58	23. 2	23. 14	1	1
	HEMBB1001612		107. 67	111.6	1. 03	1. 07
	HEMBB1001618	53. 27	69. 19	57.77	1.3	1.08
	HEMBB1001619		220. 52	184. 44	1. 19	1
45	HEMBB1001623	26. 47	34. 01	20. 65	1	1
40 .	HEMBB1001625		24. 39	26, 92	1	1
	HEMBB1001630	29. 24	29. 43	26. 37	1	1
	HEMBB1001635	27. 09	32. 68	26. 69	1	1
	HEMBB1001637	54. 41	61. 98	51.91	1. 14	0. 95
50	HEMBB1001641	19. 29	25. 96	30. 67	1	1
	HEMBB1001653	73. 78	65. 14	76. 15	0.88	1.03
	HEMBB1001665	16. 57	18. 46	22. 14	1	1
	HEMBB1001666	31.84	32. 58	24. 43	1	1
55	HEMBB1001667	38. 86	23. 96	25. 41	1	1

	HEMBB1001668	21.49	29. 6	22. 85	1	1
	HEMBB1001669	28. 36	21. 28	22. 1	1	1
	HEMBB1001670	51.71	46. 68	59. 09	0. 9	1.14
5		37. 71	41.67	47. 94	1.04	1.2
		28.06	22. 86	29, 91	1	1
		24. 36	22. 13	26. 54	1	1
		34. 74	24. 6	35. 34	1	1
10		50.59	43. 26	73. 56	0.86	1.45
		13.35		11.06	1	1
	HEMBB1001703	60. 44	91. 94	70. 43	1.52	1.17
		82.46	97. 18	95. 24	1.18	1. 15
15	HEMBB1001706	83.37	117.2	106. 73	1.41	1. 28
75	HEMBB1001707	61.04	73. 44	81.82	1.2	1.34
	HEMBB1001717	39. 68	52. 71	51, 1	1. 32	1. 28
	HEMBB1001731 2	227.77	174. 99	294. 71	0.77	1. 29
	HEMBB1001734	85.8	69.09	61.64	0. 81	0. 72
20	HEMBB1001735	35. 46	40. 72	32. 35	1.02	1
	HEMBB1001736 1	111. 13	114. 46	99. 96	1.03	0.9
	HEMBB1001747	28. 25	30. 44	34. 85	. 1	1
	HEMBB1001749	108. 55	128. 31	133, 78	1. 18	1. 23
25	HEMBB1001753	174. 76	181. 17	163.68	1.04	0. 94
	HEMBB1001756	53. 47	55. 22	43. 62	1.03	0.82
	HEMBB1001757	33. 26	33. 55	33. <b>65</b>	1	1
	HEMBB1001760	29. 47	27. 29	21. 28	1	1
30	HEMBB1001762	24. 71	24. 07	23. 26	1	1
	HEMBB1001780	101. 85	121. 84	104, 01	1.2	1.02
		19.76	25. 8	20. 32	1	1
		71. 19	76. 95	91.78	1.08	1. 29
35	HEMBB1001793		130. 17	151.56	1. 21	1. 41
	HEMBB1001797		<b>35. 13</b>	38. 46	1	1
	HEMBB1001802		495. 71	564. 82	0. 85	0. 97
	HEMBB1001812		154. 31	156.09	1. 19	1.2
40	HEMBB1001815		251. 94	348. 74	0. 77	1.06
		87. 87	108. 75	117. 81	1. 24	1. 34
	HEMBB1001831		22. 28	25. 02	1	1
	HEMBB1001834		3710. 98	3077. 01	0.8	0. 66
45	HEMBB1001836		188. 11	192. 34	1. 21	1.24
, <del>**</del>	HEMBB1001839				1	1 106
	HEMBB1001841	128.1	101. 32	161.52	0. 79	1. 26
	HEMBB1001844	64.7	67. 28	95. 48	1.04	1. 48
	HEMBB1001847		97.67	105.69	0. 97	1. 05 1. 09
50	HEMBB1001848		172.01	173. 93	1.08	
	HEMBB1001850 HEMBB1001859	48. 27	54. 22	57. 24 122. 61	1. 12 1. 21	1. 19 1. 32
	HEMBB1001863	92. 79	111. 95 137. 37	122. 61 149. 04	1. 21	1. 32
	HEMBB1001867	23. 27	19.58		1. 20	1. 36
55	TILMED I VO 1007	20, 21	13.00	31. 26	•	'

	HEMBB1001868	19.92	·15. 65	17.69	1	1
	HEMBB1001869	53. 45	74. 68	65.05	1.4	1. 22
	HEMBB1001872	15.58	14. 62	18.91	1	1
5	HEMBB1001874	12.68	1.4.64.	32.88	1	1
	HEMBB1001875	19.14	16. 27	28.06	. 1	1
	HEMBB1001880	64. 42	64. 66	86. 26	1	1.34
	HEMBB1001899		25	27. 85	1	1
10	HEMBB1001903		65. 12	66. 61	1. 63	1.67
	HEMBB1001905	38. 95	47. 46	42.15	1. 19	1.05
	HEMBB1001906	24. 03		25.04	1	1
	HEMBB1001908	38. 72	32. 45	50. 8	1	1. 27
15	HEMBB1001910	53. 91	57. 53	56. 52	1. 07	1.05
	HEMBB1001911	58. 61	65. 63	76.92	1.12	1. 31
	HEMBB1001915	27. 02	33. 13		1	1
	HEMBB1001921	83. 08	130. 77	96.88	1. 57	1. 17
	HEMBB1001922		57. 84	57.09	1. 24	1. 23
20	HEMBB1001925	63	71.85	57.59	1. 14	0.91
	HEMBB1001930	10. 72	15. 27	14. 73	1	1
	HEMBB1001944	99. 93	110. 88	118.51	- 1.11	1.19
	HEMBB1001945	18.8	20. 04	21.84	1	1
25	HEMBB1001947	22. 24	25. 63	30.26	1.	1
	HEMBB1001950	41. 78	59. 71	67.72	1. 43	1.62
	HEMBB1001952	41. 88	46. 24	56.15	1.1	1.34
	HEMB81001953	74. 15	84. 35	68.08	1. 14	0. 92
30	HEMBB1001957	36. 9	41.13	47. 59	1. 03	1.19
	HEMBB1001959	30. 03	29. 41	28. 99	1	1
	HEMBB1001962		42. 73	45.14	1.01	1.07
	HEMBB1001967		92. 43	100.36	1. 1	1.2
35	HEMBB1001973	152. 67	174. 78	199.04	1. 14	1.3
	HEMBB1001978	45. 74	65. 26	65.19	1.43	1.43
	HEMBB1001983		323. 73	294.81	1. 25	1. 14
	HEMBB1001987		46. 82	41.53	1. 17	1.04
40	HEMBB1001988		35. 61	26. 45	1	1
	HEMBB1001990		52. 7	66. 13	0. 82	1.03
	HEMBB1001996		14. 96	15. 12	1	1
	HEMBB1001997		97. 16	85. 13	1. 26	1.11
45	HEMBB1001999		173. 11	234. 29	0. 96	1.3
	HEMBB1002002		40. 79		1.02	1. 01
	HEMBB1002005		121. 19	111.38	1. 22	1. 12
	HEMBB1002009		22. 96	24, 92	1	1
<b>50</b>	HEMBB1002013		20. 11	12. 6	1	1
50	HEMBB1002015		32. 14	52.41	1	1. 31
	HEMBB1002024		254. 6	284. 25	1.05	1. 17
	HEMBB1002035		44. 6	40. 17	1. 12	1
	HEMBB1002039		58. 57	48. 53	1. 23	1. 02
55	HEMBB1002041	127.13	143. 91	152. 63	1. 13	1.2

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	HEMBB1002042 15	4. 54	163. 56	178. 51	1.06	1. 16
	HEMBB1002043 7	2, 46	75. 82	97	1.05	1. 34
	HEMBB1002044 1	7. 24	15. 51	18. 1	1	1
5	HEMBB1002045 9	8.34	8764	. 102. 2	0. 89	1. 04
		32. 4	37. 78	33. 9	1	1
		4. 46	75. 81	73. <b>59</b>	1. 39	1.35
		3.04	38. 18	42. 06	. 1	1.05
10		5. 75	31. 23	28. 8	1	1
	HEMBB1002069 13		166. 12	180. 05	1. 26	1. 37
		6. 06	43.3	54. 43	0. 94	1. 18
		5, 66	14. 19	21. 42	1	1
		i2. 15	37. 47	68. 67	0. 77	1. 32
15		31.89	25. 21	29. 19	1	1
		62. 5	72. 46		1.16	0. 91
	HEMBB1002088 19		188. 34		0. 95	1. 14
			87. 6	82. 43	1. 32	1. 24
20		6, 56	127.86	111. 14	1. 32	1. 21
		1.56	54.9	60. 97	0.89	0. 99
		51.83			0.89	1. 02
		18. 27			0.89	0. 96
25	HEMBB1002115 85		822. 35			
	HEMBB1002120 2			14.06	1.	1
		4. 42	28. 53		1	1
	HEMBB1002134 3				0. 65	0. 48
20	•	32.71	34. 06	29. 63	1	1 00
30	HEMBB1002138 10		97. 39		0. 93	1.06
		30. 25	63. 72	74. 93	1.06	1. 24
		55. 38	51. 79		0. 79	1. 25
		2. 23	77. 64		1. 25	1. 28
35		6.46	17. 63		1	1.
		4. 41	64. 9		1. 19	0. 91
		51.42	78. 05	69. 51	1. 27	1. 13
		8. 41	64. 52	53. 57	0. 94	0. 78
40	HEMBB1002189 13		167. 57		1. 23	1. 2
	HEMBB1002190 13		145. 12	157. 03	1.04	1. 13
		24. 18	31. 41	40. 95	1	1. 02
		56. 58	64. 06	69. 33	1. 13	1. 23
15	HEMBB1002218	94. 72	110. 13	105. 73	1.16	1. 12
45	HEMBB1002228	<b>47.</b> 66	54. 29	54. 62	1.14	1. 15
	HEMBB1002232	48. 01	43. 11	53. 29	0. 9	1. 11
	HEMBB1002245	11.99	15. 52	21.46	. 1	1
	HEMBB1002247	16. 26	18. 68	16. 94	1	1
50	HEMBB1002249 1	00. 78	117. 71	157. 81	1. 17	1. 57
	HEMBB1002254	61.71	51. 83	73. 55	0.84	1. 19
	HEMBB1002255	43. 98	23. 05	26. 61	0. 91	0. 91
	HEMBB1002266	9.14	12. 33	12. 6	1	1
55	HEMBB1002271 5	08. 25	501.52	568. 22	0.99	1. 12

	HEMBB1002280	24. 18	33. 34	31.01	.1	1	
	HEMBB1002296	86. 16	100. 21	127. 77	1.16	1.48	
	HEMBB1002300	17. 71	19.09	24. 93	1	1	
5	HEMBB10023Q2	30.05	23.46	33.42	1	1	
	HEMBB1002306	40. 13	58	60. 38	1.45	1.5	
	HEMBB1002316	16. 69	17. 28	23.77	1	1	
	HEMBB1002326	81.83	99. 4	119.99	1.21	1. 47	
10	HEMBB1002327	35. 54	38. 54	48. 52	1	1. 21	
•	HEMBB1002329	30. 07	31.66	36.11	1	1	
	HEMBB1002340	24. 11	29.9	35. 58	1	1	
	HEMBB1002342	129.57	130. 41	177.97	1.01	1.37	
15	HEMBB1002358	61.43	80. 15	95.03	1.3	1.55	
	HEMBB1002359	58. 57	64. 77	77.76	1. 11	1. 33	
	HEMBB1002364	54. 51	51. 22	59. 19	0. 94	1.09	
	HEMBB1002366	214	214. 42	298.38	1	1.39	
20	HEMBB1002371	14. 46	16.02	21.36	1	1	
20	HEMBB1002381		57. 2	76. 43	1. 1	1.47	
	HEMBB1002383	49. 37	62. 28	51.75	1. 26	1.05	
	HEMBB1002387		20. 99	27. 12	. 1	1	
	HEMBB1002409		605. 69	558. 23	1. 2	1. 1	
25	HEMBB1002413		166. 79	171. 59	. 1. 12	1.15	
	HEMBB1002415		43. 47	41.67	1.09	1.04	
	HEMBB1002424		21. 25	24. 67	1	1	
	HEMBB1002425		149. 68	142.03	1, 11	1.05	
30	HEMBB1002427		49. 89	59. 65	1.08	1. 29	
	HEMBB1002442		114.08	117. 75	1. 15	1. 19	
	HEMBB1002447		93.46	83. 09	1. 2	1.07	
	HEMBB1002453		90. 51	96. 94	1.1	1.18	
35	HEMBB1002457		81.14	82. 29	1. 11	1.12	
	HEMBB1002458		25. 3	26. 65	1	1	
	HEMBB1002463		98. 82	130.07	0. 85	1. 11 1	
	HEMBB1002465		23. 1 36. 38	30. 42 35. 32	1	1	
40	HEMBB1002477 HEMBB1002479		2377. 52	30. 32 3071. 06	1 0, 82	1.06	
	HEMBB1002479		25.02	32. 47	0. 82	1.00	
	HEMBB1002492		23. 51	21.81	1	1	
	HEMBB1002492		53. 94	51.34	0. 73	0. 69	
45	HEMBB1002502		33. 32	27. 37	0. 73	0. 03	
	HEMBB1002502		17. 15	21.35	1	1	
	HEMBB1002509		10. 08	9. 56	1	1	
	HEMBB1002510		137. 34	151.37	1.36	1. 49	
· 50	HEMBB1002522		34. 97	34. 07	1. 30	1. 43	
	HEMBB1002527		76. 11	70. 59	0. 99	0. 92	
	HEMBB1002527		27. 7	24. 52	0. 33	1	
	HEMBB1002531		12. 25	14. 9	1	1	
55	HEMBB1002534		67. 59	84. 95	0. 81	1.02	
55	112000	00.0	V 00	U 1, UU	J. J.		

	HEMBB1002536 464	. 77 496.	27 321.57	1. 07	0. 69
		. 71 57.		0. 97	1.31
		. 36 85.		1.58	1.32
5			29 26. 21	1	1
		0. 5 165		0. 97	1.05
	HEMBB1002571 150				0. 97
		. 93 68.			1. 01
10		. 28 87.			0. 92
,,		. 06 24.			1
	HEMBB1002587 126				0.88
		. 71 96.		1. 24	1. 14
			93 93.8		1. 18
15			15 59. 2		1. 23
			03 72.28		0. 95
			02 64.41		1.01
			82 46.96		0. 92
20			85 39.15	0. 98	0. 98
			. 88 79. 6	0.88	0. 95
			17 56. 78	- 1.17	1. 02
			61 32.84	1, 04	1
25			91 54.95	1.29	1. 25
	HEMBB1002623 6	. 69 51.	24 65.34	0.83	1.06
	HEMBB1002624 114	1. 08 103	3. 2 134. 52	0. 9	1. 18
	HEMBB1002631 20	5. 27 25.	. 91 24. 77	1	1
30	HEMBB1002635 59	9. 87 85.	52 66.59	1.43	1. 11
	HEMBB1002644 13	9. 11 158.	91 142.7	1.14	1. 03
	HEMBB1002654 5:	2. 89 70	0.6 61.87	1.33	1.17
	HEMBB1002661 7	). <b>84</b> 52.	. 78 50. 31		0. 71
35	HEMBB1002663 8	1. 54 98.	. 17 92. 68		1. 14
	HEMBB1002664 10	0. 14 100.			0. 92
	HEMBB1002677 2		. 57 24. 4		1
	HEMBB1002683 10				1.07
40			. 34 44. 35		1. 11
40	HEMBB1002686		. 07 27. 4		1
			. 14 46. 88		1. 17
	HEMBB1002693 17				1. 18
			. 25 36. 12		1
45	HEMBB1002699 9		. 78 97, 19		
			5.8 38.5		1
			. 19 70. 82		0. 86
			. 18 32. 31		1
50			. 98 31. 41		1
		•	. 74 50. 35		1. 26
	IMR321000034 22		. 36 269, 41		
	IMR321000039 13		. 65 176. 38		1. 29
55	IMR321000044	5. 53 5	. 51 9. 28	3 1	1

	IMR321000063 449.64	312. 4 47	73.91 0.69	1.05
	IMR321000085 228.02	247. 44 29	1. 45	1. 28
	IMR321000089 26.07		35.91 1	1
5	IMR321000091 82.21		39. 36 0. 83	1.09
	LIVER1000004 789.21		36. 93 1. 24	1.19
	LIVER1000008 11.78		20.04 1	1
	LIVER1000011 193.38		55.98 0.79	1, 32
10	LIVER1000022 78.18		16.09 0.94	1. 48
	LIVER1000025 91.35		141.4 1.29	1. 55
	LIVER1000030 20. 21		20. 87 1	1
•	LIVER1000045 19.25		28. 01 1	1
	LIVER1000046 16.05		31.24 1	1
15	LIVER1000072 66.61		67.94 0.91	1.02
	LIVER1000077 30.05		50.02	1. 25
	LIVER1000080 25.97	· · · · · · · · · · · · · · · · · · ·	44. 41 1	1.11
	LIVER1000086 1565. 3		599. 4 0. 97	1.02
20	LIVER1000092 38.68		49.31 1.21	1.23
	LIVER1000095 14.08	10. 56	25.15 1	1
	LIVER1000097 51.26	31. 34	52.84 . 0.78	1.03
	LIVER1000098 24.13	24. 78	31.17 1	1
25	LIVER1000100 42.58	45. 39	52.33 1.07	1. 23
	LIVER1000101 18.77	13. 86	19.76 1	1
	LIVER1000106 9.93	7. 64	11.86	1
	LIVER1000108 81.22	77. 63	106. 3 0. 96	1.31
30	LIVER1000115 63.17	81. 27	65. 78 1. 29	1.04
	LIVER1000120 24.34	20. 44	29. 34 1	1
	LIVER1000138 22.43	16. 05	23. 85	1
•	LIVER1000146 75.52		03.41 1.18	1. 37
35	LIVER1000148 15.97		22. 81 1	1
	LIVER1000157 292.6		64.66 0.87	0. 9
	LIVER1000161 18.02	17. 63	18. 27 1	1
	LIVER1000167 136. 18		07. 84 0. 85	0. 79
40	LIVER1000174 17.38	20. 25	15. 52	1
40	LIVER1000185 25.51	26. 27	35. 78 1	1
	LIVER1000187 32.1	20. 92	31.14 1	1
	LIVER1000190 22.76	21. 48	25. 48 1	1
	LIVER1000192 24.43	19. 22	24.96 1	1
45	MAMMA1000009 69.7	85. 49	89. 43 1. 23	
	MAMMA1000015 60.76	69. 14	62. 3 1. 14	
	MAMMA1000019 48.99	44. 67	46. 39 0. 91	
	MAMMA1000020 96.56	91. 16	88. 5 0. 94	
50	MAMMA1000024 25.06	26. 11	27.75 1	
	MAMMA1000025 99.11		110.71 1.12	
	MAMMA1000043 121.02		142.18 1.41	_
	MAMMA1000045 28.59	32. 78	35. 67 1	
55	MAMMA1000046 44.13	42. 12	42.99 0.95	0. 97

	MAMMA1000055	40. 22	41.24	36. 01	1.03	0. 99
	MAMMA1000057	161.73	194, 84	175. 78	1. 2	1.09
	MAMMA1000060	291.4	210. 32	271. 7	0. 72	0. 93
5	MAMMA1000069	35. 81	33.15.	36. 22	1	1
	MAMMA1000084		106. 93	111. 12	0. 94	0. 97
	MAMMA1000085	43. 33	58. 01	75. 93	1.34	1. 75
	MAMMA1000092	57. 19	75. 89	64. 44	1. 33	1.13
10	MAMMA1000096	42. 82	40. 28	49. 85	0. 94	1. 16
	MAMMA1000097		33. 83	38. 68	0. 94	0. 94
	MAMMA1000102	81. 65	99. 16	83. 23	1. 21	1. 02
	MAMMA1000102	42. 11	37. 74	47. 16	0. 95	1. 12
_	MAMMA1000105	62, 58	61. 22	63. 47	0. 98	1. 01
15	MAMMA1000108	66. 99	39. 66	34. 24	0. 6	0. 6
	MAMMA1000117	25. 07	29,4	30.08	1	0.0
	MAMMA1000118	38. 75	39. 15	52. 64	1	1. 32
	MAMMA1000129		39. 13	37. 83	1	1. 32
20		32.65	64. 83	88. 01	1. 02	1. 38
	MAMMA1000134	63.77		40. 55		0. 92
	MAMMA1000139		39.4		0. 91 0. 93	0. 92
	MAMMA1000141	43. 18	34. 69	38. 35	0.97	1. 27
25	MAMMA1000143		31. 74 39. 44	52. 28	1.	1. 27
	MAMMA1000150			37. 59		1, 07
	MAMMA1000155	108. 1	136. 51	115. 14	1. 26	
	MAMMA1000163	52. 95	43. 36	48. 01	0. 82	0. 91
	MAMMA1000171	85. 1	94. 99	106.68	1, 12	1. 25
30	MAMMA1000173		81.65	108.07	0. 98	1.3
	MAMMA1000175	47. 92	24. 82	29. 47		0. 83
	MAMMA1000183	70.5	79. 77	55.11	1. 13	0. 78
	MAMMA1000191		198. 74	232. 45	1.09	1. 27
35	MAMMA1000192	84. 79	90. 13	71. 73	1.06	0. 85
	MAMMA1000193	14. 45	14. 31	18. 14	1 20	1 20
	MAMMA1000198	91.45	124. 27	126, 6	1. 36	1.38
	MAMMA1000204		114. 52	133	1.01	1. 18
40	MANNA1000207	40. 29	27. 8	25. 73	0.99	0. 99
	MAMMA1000214		52. 25	88. 97	0. 75	1. 28
	MAMMA1000220	149. 2	142. 85	157.09	0. 96	1.05
	MAMMA1000221	25. 6	29. 23	25. 67	1	1
45	MAMMA1000226	17. 74	17. 54	16.59	1	1
45	MAMMA1000227		88. 2		1.1	1. 16
•	MAMMA1000230		49. 07	55. 35	0. 87	0. 98
	MAMMA1000241		164. 35	199.06	1, 14	1.38
	MAMMA1000245		1292. 45	1737. 36	0.64	0. 86
50	MAMMA1000248		211. 41	221.96	1	1.05
	MAMMA1000251		75. 25	69, 37	1.06	0. 98
	MAMMA1000254		44. 31	43. 38	1. 03	1.01
	MAMMA1000257		336. 17	304. 96	0.96	0. 87
55	MAMMA1000262	149, 97	155. 35	172. 25	1.04	1. 15

	MAMMA1000264 50.09	69. 7	77. 41	1. 39	1.55	
	MAMMA1000266 42.19	53. 01	62. 54	1. 26	1.48	
	MAMMA1000270 110.29	123. 04	119.59	1. 12	1.08	
5	MAMMA 1000271 65.91	71.69	92. 57	1. 09	1.4	
	MAMMA1000277 31.88	41.41	51.95	1. 04	1. 3	
	MAMMA1000278 27.39	28. 41	31.86	1	1	
	MAMMA1000279 76.59	72. 3	86. 05	0. 94	1.12	
10	MAMMA1000283 12.23	18. 73	26.04	1	1	
	MAMMA1000284 61.7	80. 62	89. 85	1.31	1.46	
	MAMMA1000287 117.81	159. 92	176.65	1. 36	1.5	
	MAMMA1000294 51.27	62. 36	84. 78	1. 22	1.65	
15	MAMMA1000298 19.88	31. 82	29	1	1	
13	MAMMA1000302 43.09	48. 77	59. 12	1. 13	1.37	
	MAMMA1000303 22.93	25. 44	35, 42	1	1	
	MAMMA1000305 56.48	48. 44	66. 38	0. 86	1. 18	
	MAMMA1000307 122.05	123, 68	154. 96	1. 01	1. 27	
20	MAMMA1000309 26.05	29. 95	34. 22	1	1	
	MAMMA1000312 20.73	19. 63	24. 38	1	1	
	MAMMA1000313 21.37	27. 58	41. 71	- 1	1. 04	
	MAMMA1000331 38.08	36. 14	40. 81	1	1. 02	
25	MAMMA1000335 53.67	64. 05	83. 91	1.19	1. 56	
	MAMMA1000339 10, 22	10. 27	17. 3	1	1	
	MAMMA1000340 43.7	42. 93	51. 78	0.98	1. 18	
	MAMMA1000348 61.54	66. 76	90.8	1. 08	1. 48	
30	MAMMA1000356 130.69	145. 54	158. 44	1. 11	1. 21	
	MAMMA1000358 51.48	56. 3	60. 81	1.09	1. 18	
	MAMMA1000360 54.55	61. 19	64. 51	1. 12	1. 18	
	MAMMA1000361 117.23	145. 09	161.91	1. 24	1. 38	
35	MAMMA1000363 28.7	40. 47	42. 91	1.01	1. 07	
	MAMMA1000370 23.94	21. 88	25. 41	1	1	
	MAMMA1000371 69.05	56. 2	78. 4	0.81	1. 14	
	MAMMA1000372 159.51	211.06	195. 86	1. 32	1. 23	
40	MAMMA1000385 102.13	124. 35	133. 16	1. 22	1.3	
40	MAMMA1000388 75.01	86. 34	84. 4	1. 15	1. 13	
	MAMMA1000395 22.37	19. 56	19.84	1	1	
	MAMMA1000402 72.36	76. 1	78. 86	1.05	1. 09	
	MAMMA1000403 72.37	70. 33	78. 58	0.97	1.09	
45	MAMMA1000410 33.58	<b>33. 5</b> .		1	1	
	MAMMA1000413 57.45	51.95	64. 59	0. 9	1. 12	
	MAMMA1000414 20.57	22. 19	40. 1	. 1	1	
	MAMMA1000416 158.25	149. 38	193.05	0. 94	1. 22	
50	MAMMA1000421 188.05	211.01	182. 22	1. 12	0. 97	
	MAMMA1000422 73.61	67. 23	76. 18	0.91	1.03	
	MAMMA1000423 94.51	71.44	79, 7	0. 76	0. 84	
	MAMMA1000424 15.4	17. 71	20. 58	1	1	
55	MAMMA1000429 83.68	91. 15	103. 56	1.09	1. 24	

	MAMMA1000431	98 85	87. 11	96. 03	0. 88	0. 97
	MAMMA1000432	24. 16	28. 51	31. 19	1	1
	MAMMA1000437		164. 26	174. 14	1. 32	1.4
5	MAMMA1000444	136. 7	1.827		1. 34	1. 08
	MAMMA1000446	19. 46	14. 8	13. 08	1	1
	MAMMA1000449	71. 54	67. 04	67. 59	0. 94	0. 94
	MAMMA1000457	35. 29	33. 26	37. 36	1	1
10	MAMMA1000458	29. 28	23	26. 05	1	1
,,	MAMMA1000468	12.04	8. 94	8. 92	1	1
	MAMMA1000472	56. 4	74. 66	80. 11	1. 32	1.42
	MAMMA1000473	42.04	44. 75	42.13	1.06	1
15	MAMMA1000477		261. 33	217.02	1. 25	1.04
15	MAMMA1000478		137. 3	142. 48	0.8	0.83
	MAMMA1000483	173. 33	130. 85	175. 19	0. 75	1.01
	MAMMA1000490	27, 98	34. 31	36.95	1	1
	MAMMA1000496	21.15	23. 28	19.05	1	1
20	MAMMA1000500	30.34	24. 81	24. 96	1	1
	MAMMA1000501	200.89	257. 95	251.06	1. 28	1. 25
	MAMMA1000503	20. 19	19. 29	25. 03	. 1	1
	MAMMA 1000506	249. 78	268. 35	237. 02	1.07	0. 95
25	MAMMA1000510	89. 34	85. 46	95. 59	0.96	1. 07
	MAMMA1000515	99. 62	98. 07	114. 14	0. 98	1. 15
	MAMMA1000516		53. 74	62. 5	0. 92	1. 07
	MAMMA1000522		48. 31	39. 29	1. 21	1
30	MAMMA1000524		76. 55	71. 62	0. 93	0. 87
	MAMMA1000528		50. 62	46. 62	1. 23	1. 13
	MAMMA1000534		22. 24	31.94	1	1 40
	MAMMA1000541		97, 52	145. 81	0. 99	1. 48
35	MAMMA1000550		24. 01	30. 73	1	1
	MAMMA1000556		33.84	22. 71	0.9	0, 78
	MAMMA1000559		58. 52 52. 29	51. 21 50. 91	1.2	1. 17
	MAMMA1000565 MAMMA1000567		52, 38 51, 2	53. 35	0.86	0. 89
40	MAMMA1000576		347. 25	302. 1	1. 38	1.2
	MAMMA1000570		45. 25	37. 74	1. 13	1
	MAMMA1000582		42. 54	53. 91	1. 06	1. 35
	MAMMA1000585		69. 89	89. 76	0. 99	1. 27
45	MAMMA1000587		29. 28	30. 16	1	1
	MAMMA1000591		38. 96	36. 66	1	1
	MAMMA1000594		108. 1	103. 51	1. 13	1.08
	MAMMA1000597		119. 49	115. 95	1.06	1.03
50	MAMMA1000605		309. 33	345. 3	1. 36	1. 51
50	MAMMA1000612		57. 92	62.96	1. 15	1. 25
	MAMMA1000614		111.54	146. 23	1.06	1.39
	MAMMA1000616		16. 94	25. 27	1	1
55	MAMMA1000621		38. 93	40. 79	0. 83	0. 85
55					•	

	MAMMA1000623	16. 15	20. 37	14. 71	1	1
	MAMMA1000625 4		434. 14	591.82	0.91	1. 24
	MAMMA1000635	22.75	16. 99	27. 2	1	1
5	MAMMA1000643	61.07	69.63	70.89	1.14	1. 16
	MAMMA1000646	103.03	97. 67	111. 43	0. 95	1.08
	MAMMA1000652	80. 37	88. 11	98. 22	1. 1	1. 22
	MAMMA1000657	67. 99	54. 13	63.05	0. 8	0. 93
10	MAMMA1000664	69. 53	91.36	91.87	1.31	1.32
	MAMMA1000667	44. 02	42. 24	43. 86	0.96	1
	MAMMA1000668	25.86	31.44	31.04	1	1
	MAMMA1000669	32. 4	23. 75	38. 33	1	1
15	MAMMA1000670	42. 16	45.95	68. 34	1.09	1.62
,,	MAMMA1000672	46. 46	51. 31	62.93	1.1	1.35
	MAMMA1000681	16. 87	17. <i>5</i> 4	34. 21	1	1
	MAMMA1000684	305. 51	315. 27	468. 25	1.03	1, 53
	MAMMA1000696	81.12	110.66	105. 52	1. 36	1. 3
20	MAMMA1000702	33. 08	38. 47	56. 72	1	1.42
	MAMMA1000706	16. 07	17.64	26. 71	1	1
	MAMMA1000707	15. 71	9. 39	11. 75	. 1	1
	MAMMA1000713	47. 84	58. 17	69. 33	1. 22	1. 45
25	MAMMA1000714	44. 22	51.16	63. 18	1. 16	1. 43
	MAMMA1000718	77.39	105. 19	113	1.36	1. 46
	MAMMA1000720	106. 05	102. 56	143.39	0.97	1. 35
	MAMMA1000723	80. 22	89. 12	106. 97	1.11	1. 33
30	MAMMA1000731	37. 93	41.02	42. 13	1, 03	1. 05
	MAMMA1000732	76. 66	75. 96	89. 16	0.99	1.16
	MAMMA1000733	24. 26	21. 73	27. 58	1	1
	MAMMA1000734	76. 35	77. 56	87. 95	1.02	1. 15
35	MAMMA1000736	93. 07	91.84	103.02	0.99	1. 11
33	MAMMA1000738	22. 99	26. 49	33. 75	1	1
	MAMMA1000744	61. 59	73. 7	72.42	1.2	1. 18
	MAMMA1000746	34. 62	35. 33	39. 65	1	1
	MAMMA1000748	94. 62	85. 38	106. 73	0. 9	1. 13
40	MAMMA1000751	334. 01	360. 17	399. 46	1.08	1.2
	MAMMA1000752	172.02	164.07	214. 33	0. 95	1. 25
	MAMMA1000757	127. 85	148. 73	157. 88	1.16	1. 23
	MAMMA1000760	124. 78	124. 43	142. 19	1	1. 14
45	MAMMA1000761	86. 33	79. 3	87. 55	0.92	1. 01
	MAMMA1000775	54.85	44. 33	57. 63	0.81	1. 05
	MAMMA1000776	173.91	164.83	163. 92	0.95	0. 94
	MAMMA1000778	91.05	95. 45	94. 19	1.05	1.03
50	MAMMA1000781	63. 26	51.61	53.06	0.82	0. 84
	MAMMA1000782	39.83	31.75	40. 39	1	1.01
	MAMMA1000784	28. 48	29. 6	29.08	1	1
	MAMMA1000788	31. 29	37. 38	42. 21	1	1.06
55	MAMMA1000798	42. 43	39. 93	36. 22	0.94	0. 94
55						

	MAMMA1000802	204. 67	220. 69	236, 34	1.08	1.15
	MAMMA1000810	181. 51	178. 05	161.35	0. 98	0.89
	MAMMA1000813	69.7	53. 3	75. 76	0. 76	1.09
5	MAMMA1000814	161.77	141.29	. 176. 21	0.87	1.09
	MAMMA1000824		265. 37	303. 66	0. 62	0.71
	MAMMA1000827		41. 83	43. 11	1.05	1.08
	MAMMA1000831		20. 61	24. 91	1	1
10	MAMMA1000838		66. 41	79. 25	0. 87	1.04
	MAMMA1000839		217. 48	209.61	1	0. 97
	MAMMA1000841		33. 58	34. 14	1	1
	MAMMA1000842	43. 49	37. 62	46.94	0. 92	1.08
15	MAMMA1000843	18.06	15. 02	20.55	1	1
15	MAMMA1000845	30.07	23. 03	21.66	1	1
	MAMMA1000851	68. 26	91. 68	101. 42	1.34	1. 49
	MAMMA1000854	50. 96	37. 12	52, 14	0. 78	1.02
	MAMMA1000855	21. 13	26. 08	16. 44	1	1
20	MAMMA1000856	29. 86	26. 37	27. 71	1	1
	MAMMA1000859	210.87	235. 81	245. 69	1. 12	1. 17
	MAMMA1000862	25.4	18. 52	20. 07	. 1	1
	MAMMA1000863	133. 72	117. 26	123.5	0.88	0. 92
25	MAMMA1000865	8. 05	7. 46	11. 88	1	1
	MAMMA1000867	40. 13	53. 74	45. 08	1. 34	1. 12
	MAMMA1000875		74. 31	83. 92	0. 93	1. 05
	MAMMA1000876	39. 02	30. 27	35. 95	1	1
30	MAMMA1000877	235. 29	224. 62	274. 3	0. 95	1. 17
	MAMMA1000878			140. 88	1. 2	1. 12
	MAMMA1000880		71. 34	62. 54		1. 07
	MAMMA1000881		63. 04	60. 23	1. 05	1
35	MAMMA1000883		21. 14	23. 42	1	1
	MAMMA1000897		18. 53	10. 3	1	1
	MAMMA1000898		43. 51		1.09	1. 14
	MAMMA1000905		169. 61		1.14	1. 18
40	MAMMA1000906		39. 55	42. 69	1	1.07
,,	MAMMA1000908	_	36. 38	41. 1	0. 9	0. 93
	MAMMA1000911		19. 46	21.06	1	1
	MAMMA1000914		38. 29	25. 07	1	1
	MAMMA1000920		40. 07	48. 77	0.71	0. 87
45	MAMMA1000921		135. 38	126. 4	1. 24	1. 16
	MAMMA1000931		107	98. 57	1.04	0. 95
	MAMMA1000940		155. 71	158. 21	1. 22	1. 24
	MAMMA1000941		295. 28	308. 87	1.09	1. 14 1. 06
50	MAMMA1000942		177. 91	161.87	1.16	1. 06
	MAMMA1000943		163. 61	158. 89	1. 29	1. 25
	MAMMA1000952		106. 13	98. 04	1.13	1.04
	MAMMA1000956		41.02	39. 77	1.03	1. 44
55	MAMMA1000957	72. 13	98. 94	103. 59	1. 37	1. 44

	MAMMA1000962 252.41	298, 31	262. 27	1. 18	1.04
	MAMMA1000966 156.85	159. 16	190. 9	1.01	1. 22
	MAMMA1000968 93.54	91.83	103.73	0. 98	1.11
5	MAMMA1000972 45.33			1.56	1.09
	MAMMA1000973 26.23		23. 12	1	1
	MAMMA1000975 36.47		34. 34	1	1
	MAMMA1000976 120		135. 45	1.09	1. 13
10	MAMMA1000979 81.81		99. 17	1. 26	1. 21
	MAMMA1000986 158.57		191.42	1	1. 21
	MAMMA1000987 57.4		91.08	1. 47	1.59
	MAMMA1000988 75.15	72. 65	96. 1	0. 97	1. 28
15	MAMMA1000994 27.63		40. 47	1	1. 01
	MAMMA1000998 78.8		114.8	1.5	1.46
	MAMMA1001003 66.74		94. 32	1. 59	1. 41
	MAMMA1001007 6.88		9. 34	1	1
	MAMMA1001008 206.14	273. 89	337.36	1.33	1.64
20	MAMMA1001013 97.6	7 194. 03	226	1.99	2. 31
	MAMMA1001014 35.50	37. 02	32	1	1
	MAMMA1001021 61.5	7 79.85	97.7	. 1.3	1. 59
	MAMMA1001024 30.	2 42. 99	48. 29	1.07	1. 21
25	MAMMA1001025 35.79	5 26.02	24. 22	1.	1
	MAMMA1001028 22.4	4 22. 28	40. 5	1	1. 01
	MAMMA1001030 18.7	5 19.35	24. 92	1	1
	MAMMA1001035 167.0	6 225. 8	216. 5	1. 35	1. 3
30	MAMMA1001036 86.1		125. 98	1.2	1.46
	MAMMA1001037 65.7		91.94	1.43	1. 4
	MAMMA1001038 46.0		38. 15	0.87	0. 87
	MAMMA1001041 38.		45. 48	1. 15	1. 14
35	MAMMA1001043 19.9		47. 97	1	1. 2
	MAMMA1001050 80.		132. 58	1. 17	1. 65
	MAMMA1001054 118.1		181. 89	1. 37	1. 54
	MAMMA1001059 79.1		79. 26	1. 26	1
40	MAMMA1001066 248.8		298. 37	1. 28	1. 2
	MAMMA1001067 70.0		85. 22	1. 25	1.22
	MAMMA1001072 69.0		61.77	0. 66	0. 89
	MAMMA1001073 22.2		20. 85	1	1
45	MAMMA1001074 86.2			0. 98	1.02
45	MAMMA1001075 45.6			1. 62	
	MAMMA1001078 157.8		200. 75	1. 44	1. 27
	MAMMA1001080 81.8		93. 78	0. 94	1. 15
	MAMMA1001082 35.4		31.33	1	1
50	MAMMA1001091 15.1 MAMMA1001092 30.4		12. 07	1	1
			39.31	1	1 19
	MAMMA1001094 42.8 MAMMA1001105 96.0		50.52	1 12	1. 18 1. 3
	MAMMA1001105 96.0 MAMMA1001110 19.		124.68	1. 13 1	1.3
55	NEWSHINGS OUT 110 19.	1 17.52	12.03	'	'

	MAMMA1001126	230.15	262. 47	272. 86	1.14	1. 19
	MAMMA1001133	166. 47	210. 85	181. 25	1. 27	1.09
	MAMMA1001139	419.48	374. 33	290. 68	0.89	0. 69
5	MAMMA1,001141	41.76	3.6. <i>J</i> .2	42.73	0.96	1.02
	MAMMA1001143	108. 13	110. 64	110. 27	1.02	1. 02
	MAMMA1001145	58. 31	54. 02	55. 09	0.93	0. 94
	MAMMA1001150	43. 43	37. 73	38. 82	0. 92	0. 92
10	MAMMA1001154	95. 57	99. 29	114.69	1.04	1.2
	MAMMA1001159	16. 67	27. 46	19. 51	1	1
	MAMMA1001161	315.39	360. 28	346. 44	1.14	1. 1
	MAMMA1001162	33. 69	40.74	20.09	1.02	1
15	MAMMA1001181	110. 12	116. 3	92.41	1.06	0.84
	MAMMA1001186	97.3	99. 68	92. 18	1.02	0. 95
	MAMMA1001189	48. 61	53,3	60.63	1.1	1. 25
	MAMMA1001191	29. 52	28. 11	24. 6	1	1
20	MAMMA1001198	5705	4545. 38	5099, 12	0.8	0.89
20	MAMMA1001202	312. 18	444. 44	429. 76	1. 42	1. 38
	MAMMA1001203	92. 89	145. 14	135. 57	1. 56	1.46
	MAMMA1001206		105. 28	98. 69	. 0. 92	0. 87
	MAMMA1001208	24. 53	23. 15	31. 64	1	1
25	MAMMA1001215		114. 09	113. 25	1. 1	1. 1
	MAMMA1001220		118. 22	108.8	1. 11	1. 02
	MAMMA1001222	33. 99	25. 05	23. 51	1	1
	MAMMA1001223	45. 33	39.79	49. 61	0. 88	1.09
30	MAMMA1001232	79. 57	99. 97	78. 25	1. 26	0. 98
	MAMMA1001234	97. 07	109. 17	157. 27	1. 12	1. 62
	MAMMA1001237	81.14	74. 52	96. 58	0. 92	1. 19
	MAMMA1001243	24. 26	27. 23	23. 89	1	1
35	MAMMA1001244 MAMMA1001249	26. 99 63. 22	20. 39	28. 43	1	1
	MAMMA1001256		48. 62	47. 34	0. 77	0. 75
	MAMMA1001259	52. 74	763. 83 90. 18	491. 67 78. 32	7. 44 1. 71	4. 79
	MAMMA1001260	70. 58	57. 59	76. 32 52. 62	0.82	1.49
40	MAMMA1001262	85. 62	56. 57	59. 95	0.66	0. 75
	MAMMA1001268	61. 25	80. 01	74. 88	1. 31	0.7
	MAMMA1001271		206. 58	324. 35	0. 85	1. 22 1. 33
	MAMMA1001274		192. 2	258. 23	0. 97	1. 33
45	MAMMA1001280	25. 14	26. 54	39. 97	1	1.3
	MAMMA1001283	72. 62	92. 88	94. 17	1. 28	1.3
	MAMMA1001284	86. 99	94. 13	102. 44	1.08	1. 18
	MAMMA1001286	65. 18	57. 61	69. 97	0.88	1. 07
50	MAMMA1001289		233. 14	255. 3	0. 95	1. 04
30	MAMMA1001292	60. 39	76. 64	79. 13	1. 27	1. 31
	MAMMA1001296		279. 38	330. 94	1.06	1. 25
	MAMMA1001298	59. 57	56. 62	63. 72	0. 95	1. 07
	MAMMA1001305	59.13	69. 24	60. 9	1. 17	1. 03
55				·	*	

	MAMMA1001309	22. 23	27. 7	29.89	1	1	
	MAMMA1001310	57. 87	56. 54	51.58	0.98	0.89	
	MAMMA1001322	29	37. 01	38. 15	1	1	
5	MAMMA 1.001324	59. 4	71. <i>3</i> .2	. 58	1. 21	0. 98	
	MAMMA1001330	133.84	127. 64	102. 1	0. 95	0. 76	
	MAMMA1001333	206. 6	224. 44	220.16	1.09	1.07	
	MAMMA1001334	51.34	55. 82	76.01	1.09	1.48	
10	MAMMA1001337	58	54.86	53. 03	0.95	0. 91	
	MAMMA1001341	62. 18	84. 2	73. 36	1. 35	1. 18	
	MAMMA1001343	159.94	269. 05	131.35	1. 68	0. 82	
	MAMMA1001344	69.02	79. 37	85. 82	1. 15	1. 24	
15	MAMMA1001346	31.69	36. 45	35. 49	1	1	
	MAMMA1001383	154.67	143, 39	192. 73	0. 93	1. 25	
	MAMMA1001388	63. 38	80. 21	82. 17	1. 27	1.3	
	MAMMA1001396	223. 03	210. 97	276. 79	0. 95	1. 24	
20	MAMMA1001397		191.56	182. 09	1.39	1. 32	
	MAMMA1001401		215. 5	266. 72	1.04	1. 28	
	MAMMA1001408		26. 28	16. 11	1	1	
	MAMMA1001411		42.94	38. 71	1. 07	1	
05	MAMMA1001414		60. <b>65</b>	62.01	0. 92	0. 94	
25	MAMMA1001415		56. 22	70. 37	0.99	1. 24	
	MAMMA1001418		47. 17	52. 35	0. 91	1	
	MAMMA1001419		62. 4	66. 89	1.03	1.1	
	MAMMA1001420		51.8	48. 15	0.96	0. 9	
30	MAMMA1001426		169. 93	272. 45	1	1.61	
	MAMMA1001428		86. 43	107. 74	1. 25	1.56	
	MAMMA1001432		94. 28	103, 58.	0.96	1.06 1.38	
	MARMA1001435		65. 6	74. 82 183. 27	1. 21 1. 14	1, 30	
35	MAMMA1001442 MAMMA1001446		148. 57 139. 3	98.34	1. 14	1.12	
	MAMMA1001450		54. 83	60. 63	1.30	1. 32	
	MAMMA1001452		117. 99	155.55	1.06	1.39	
	MAMMA1001465		256. 84	286. 61	1. 14	1. 27.	
40	MAMMA1001476		30.18	39. 95	0. 88	0.88	
	MAMMA1001478		84. 38	76. 22	1. 02	0. 92	
	MAMMA1001479		71.93	65.74	0. 97	0.89	
	MAMMA1001487		40. 68	48. 06	0. 79	0. 93	
45	MAMMA1001498	97.5	123. 08	133. 32	1. 26	1.37	
	MAMMA1001501	35. 04	30. 91	37. 31	-1	1	
	MANMA1001502		147. 17	130. 6	1. 22	1.09	
	MAMMA1001510	21. 02	14. 68	17.56	1	1	
50	MAMMA1001522	53. 04	83. 68	73, 55	1.58	1.39	
	MAMMA1001529			57. 98	1.27	1.14	
	MAMMA1001532			55. 25	1.05	0. 92	
	MAMMA1001533	19. 25	21.28	16.38	1	1	
55	MAMMA1001534			19.41	1	1	

	MAMMA1001535	24. 43	25. 67	26. 22	1	1
	MAMMA1001547	135. 02	139. 89	124. 87	1.04	0. 92
	MAMMA1001551	53. 38	41. 49	46. 12	0. 78	0.86
5	MAMMA1001569	20. 53	23.86	25.02	1	1
	MAMMA1001575	37. 03	25. 5	26. 38	1	1
	MAMMA1001576	74. 96	60. 39	55. 22	0. 81	0. 74
	MAMMA1001584	40.8	<b>54.</b> 88	37.5	1. 35	0. 98
10	MAMMA1001586	20.62	22. 63	18. 22	1	1
•	MAMMA1001590	97. 37	85. 63	86. 26	0. 88	0. 89
	MAMMA1001599	89. 53	89. 35	104.96	1	1.17
	MAMMA1001600	57. 34	52. 02	53. 71	0.91	0.94
15	MAMMA1001604	20.76	32. 48	26. 25	1	1
15	MAMMA1001606	52.99	60. 37	56. 17	1.14	1.06
	MAMMA1001609	73. 89	66. 47	54. 23	0. 9	0. 73
	MAMMA1001614	45. 9	53. 39	35. 31	1. 16	0. 87
	MAMMA1001615	77. 63	52. 12	60.37	0. 67	0. 78
20	MAMMA1001619	38. 3	32. 53	36. 46	1	1
	MAMMA1001620		94. 98	90. 13	1.02	0.96
	MAMMA1001623		41. 59	52. 4	- 0.78	0. 98
	MAMMA1001626		39. 82			1
25	MAMMA1001627		21. 09	23. 17	1	1
	MAMMA1001630		57. 64	75. 01	0. 59	0. 77
	MAMMA1001633		213. 84	171.67	1. 16	0. 93
	MAMMA1001634		129. 13	131.66	1.1	1. 12
30	MAMMA1001635		165. 38	146. 11	1.38	1. 22
	MAMMA1001649		45. 18	37. 46	1.05	0.93
	MAMMA1001654		356. 49		0. 92 0. 97	0. 75 0. 81
	MAMMA1001660		242. 66 144. 12	201. 14 158. 29	1. 23	1. 35
35	MAMMA1001663 MAMMA1001670		47. 08	48. 59	1. 23	1. 12
	MAMMA1001671		20. 04	23. 84	1.00	1
	MAMMA1001679		50. 83	74. 26	0. 62	0. 9
	MAMMA1001683		115.5	132. 76	1.16	1. 33
40	MAMMA1001686		43. 61	54. 4	0. 97	1. 2
	MAMMA1001688		1182. 97	807. 37	1, 45	0. 99
	MAMMA1001689		66. 35	33. 92	1. 32	0. 79
	MAMMA1001692		83. 11	93. 15	1.11	1.24
45	MAMMA1001711	89. 73	95. 5	100. 43	1.06	1.12
70	MAMMA1001715		64. 36	78. 55	1	1. 23
	MAMMA1001730		20. 27	24. 59	1	1
	MAMMA1001735	320. 11	302. 75	434. 86	0. 95	1.36
50	MAMMA1001740		56.4	45. 76	1.41	1.14
50	MAMMA1001743	326. 51	295. 63	345. 77	0. 91	1.06
	MAMMA1001744	8. 24	9. 47	10. 89	1	1
	MAMMA1001745	83. 91	100. 2	95. 22	1. 19	1.13
	MAMMA1001751	61.01	66. 28	70. 21	1.09	1.15
55						

	MAMMA1001752	60.8	68. 51	67.12	1.13	1. 1
	MAMMA1001754	83. 25	77. 68	87. 09	0.93	1.05
	MAMMA1001757		28. 93	30. 43	1	1
5	MAMMA1001760	175.1			1.92	1.57
	MAMMA1001764		123. 82	120.12	1.04	1.01
	MAMMA1001767		45. 98	55. 25	1.09	1. 31
	MAMMA1001768			96. 18	0. 97	1.36
10	MAMMA1001769				1, 11	1. 27
,,	MAMMA1001771		26. 77	87. 14	0. 81	1. 77
	MAMMA1001773		47. 69	46. 79	1. 19	1.17
	MAMMA1001778		47. 87	47. 78	0.93	0.93
15	MAMMA1001783			11. 15	0.14	0.14
15	•	84. 27		90. 95	1	1.08
	MAMMA1001788	15. 25	1 بـ 18	14. 18	1	1
	MAMMA1001790	67. 38	72, 53	94. 45	1.08	1.4
	MAMMA1001800	11.7	12. 42	19, 29	1	1
20	MAMMA1001804	13. 19	17. 8	29. 98	1	1
	MAMMA1001806	116. 78	94. 49	108.56	0. 81	0.93
	MAMMA1001812	49. 43	67. 86	70.89	. 1.37	1.43
	MAMMA1001815	41.4	2. 21	3. 74	0. 97	0.97
25	MAMMA1001817	60. 98	48. 66	77. 43	0.8	1.27
	MAMMA1001818	37. 52	69. 75	54. 44	1.74	1.36
	MAMMA1001819	100. 49	163.6	131.37	1.63	1.31
	MAMMA1001820	58. 39	77. 5	79. 24	1. 33	1.36
. 30	MAMMA1001824	133. 13	184. 64		1.39	1.43
	MAMMA1001832		30. 35	29. 04	1	1
	MAMMA1001836	47. 28	72. 32		1. 53	1.45
	MAMMA1001837		100. 42		1.38	1.63
35	MAMMA1001848		120. 22		0.84	1.08
	MAMMA1001850		199. 83	211.75	1.42	1.5
	MAMMA1001851		64. 8	82. 75	1. 16	1.48
	MAMMA1001852		142. 11		1.21	1.38
40	MAMMA1001854		258. 12	249. 48	1.3	1. 26
40	MAMMA1001858		66. 11		0.9	0. 85
	MAMMA1001864				1.06	1. 33
	MAMMA1001868				1	1
	MAMMA1001874					1
45	MAMMA1001878					1.09
	MAMMA1001880		172. 34	159.8	1.32	1. 23
	MAMMA1001885	56. 12	66. 87	62. 57	1. 19	1. 11
	MAMMA1001890		392. 69	309. 08	1.34	1.06
50	MAMMA1001893	57. 97	54. 08 170. 66	50. 64	0.93	0.87
	MAMMA1001901		179. 65	186. 48	1.23	1. 27
	MAMMA1001907 MAMMA1001908		89. 72	83. 39	0.8	0.74
	MAMMA1001919	42. 16	47. 26	59, 99 15, 45	1. 12 1	1. 42
55	mAmma 100 19 19	21. 76	12. 18	15. 45	1	1

	MAMMA1001931	41.78	43. 18	32. 4	1.03	0. 96
	MAMMA1001937	48. 4	38. 88	45. 73	0. 83	0. 94
	MAMMA1001951	87. 37	79. 86	90.46	0. 91	1.04
5	MAMMA 1001956		359.13	220.55	1. 53	0. 94
	MAMMA1001957	79. 25	63. 52	76. 54	0.8	0. 97
	MAMMA1001960	79. 1	81.05	79.07	1. 02	1
	MAMMA1001963	40. 15	26. 12	27. 02	1	1
10	MAMMA1001969		160. 63	181. 1	1. 11	1. 25
	MAMMA1001970	113. 97	120. 16	133. 72	1. 05	1.17
	MAMMA1001978	15. 01	24. 76	10. 72	1	1
	MAMMA1001992	113.3	96. 25	115.89	0. 85	1.02
15	MAMMA1001994	183. 27	182. 89	161.61	1	0.88
13	MAMMA1002008	113. 21	84. 2	118.3	0. 74	1.04
	MAMMA1002009	99. 04	94. 33	113.6	0. 95	1. 15
	MAMMA1002011	32. 32	38. 8	47. 36	1	1.18
	MAMMA1002022	115. 36	130. 9	120. 26	1. 13	1.04
20	MAMMA1002024		268. 72	213. 78	1. 12	0.89
	MAMMA1002032		127. 09	143. 87	0. 94	1.06
	MAMMA1002033		166. 84	118.92	1. 29	0. 92
	MAMMA1002041		40. 41	32.72	0. 81	0.8
25	MAMMA1002042		63. 35	52. 78	1. 05	0. 88
	MAMMA1002045		74. 01		1. 29	0. 9
	MAMMA1002047		176. 73	161.74	0. 78	0.71
	MAMMA1002056		236. 12	219. 21	1. 42	1. 32
30	MAMMA1002058			178. 27	1. 17	1.17
	MAMMA1002060			35. 5	1	1
	MAMMA1002065			137. 47	1. 21	1. 45
	MAMMA1002068 MAMMA1002070		126. 92	106.44	1. 34	1. 13
35	MAMMA1002078			32. 43 41. 72	1 1. 19	1 0. 91
	MAMMA1002078		35. 89		0. 94	1, 2
	MAMMA1002082		248. 09		1. 19	1. 16
	MAMMA1002084		70. 29	79. 22	0. 88	0. 99
40	MAMMA1002087		70. 23	55. 21	0. 87	0. 68
	MAMMA1002091		33. 81	40. 25	0. 58	0. 58
	MAMMA1002093		47. 88	40. 92	0. 97	0. 83
	MAMMA1002095		48. 63	62. 62	0. 77	1
45	MAMMA1002108	34. 11	43. 72	31, 18	1. 09	1
	MAMMA1002112	49. 85	43. 66	60. 6	0. 88	1. 22
	MAMMA1002118	18. 66	25. 04	22.99	1	1
	MAMMA1002119	35. 7	50. 09	51.64	1. 25	1.29
50	MAMMA1002125	85. 62	83. 71	104.13	0. 98	1. 22
50	MAMMA1002126	212. 53	243. 59	247. 23	1. 15	1.16
	MAMMA1002128	28. 9	36. 64	28. 73	1	1
	MAMMA1002132	178. 8	385. 83	208. 5	2. 16	-1.17
	MAMMA1002140	84. 02	97. 49	94.54	1.16	1.13
55						

	MAMMA1002142	27	29. 18	28. 39	1	1
	MAMMA1002143	32. 27	38. 19	37. 15	1	1
	MAMMA1002145	46.7	57. 57	62.96	1. 23	1. 35
5	MAMMA 1.002147		54.42		1. 05	1. 23
	MAMMA1002153		95. 6	117. 84	0. 88	1.08
	MAMMA1002155	84. 91	98. 51	118. 29	1.16	1. 39
			22. 57	9. 17	1	1
10	MAMMA1002158	71.65	101.16	89. 49	1.41	1. 25
,,,		69. 22	76. 31	80. 84	1.1	1.17
	MAMMA1002165		158. 1	167. 22	1.34	1.42
	MAMMA1002170	32.5	26.67	26. 41	1	1
45	MAMMA1002174	149.93	124.04	176. 18	0.83	1.18
15		69.03	58. 42	73. 54	0.85	1. 07
	MAMMA1002180	670.07	569.26	712. 11	0.85	1.06
	MAMMA1002198		108, 05	103.95	1.02	0.98
	MAMMA1002205	96.55	110. 73	136. 26	1. 15	1.41
20	MAMMA1002206		137. 17	178. 42	1.07	1.39
	MAMMA1002209	103.35	116.61	118.58	1. 13	1.15
	MAMMA1002215	144.58	111.86	170.75	. 0.77	1. 18
	MAMMA1002219	51.95	58.88	61.62	1, 13	1. 19
25	MAMMA1002224	141.44	128.04	164. 13	0.91	1. 16
	MAMMA1002229	57. 2	64. 86	98. 71	1. 13	1.73
	MAMMA1002230	107.86	142, 95	143. 44	1.33	1.33
	MAMMA1002233	31.62	39. 28	39. 22	1	1
30	MAMMA1002234	61.75	74. 01	84. 89	1.2	1. 37
	MAMMA1002236		77. 03	109. 79	0. 92	1.31
	MAMMA1002243		55. 1	29. 19	1.38	1
	MAMMA1002250		90. 82	107. 03	1.5	1.77
35	MAMMA1002253		64. 18	73. 13	1.05	1. 19
33	MAMMA1002267		346. 34	370. 39	1. 16	1. 25
	MAMMA1002268		60. 27	84. 72	0. 88	1. 24
	MAMMA1002269		14, 88		1	1
	MAMMA1002282		176, 79	233. 34	0. 79	1.04
40	MAMMA1002292		61.14	63. 4	1.05	1.09
	MAMMA1002293		189. 9	210. 71	1. 19	1.32
	MAMMA1002294		55. 1	60	1.38	1.5
	MAMMA1002297		104. 91	144. 32	0. 95	1.31
45	MAMMA1002298	36. 02	30. 43	36. 83	1	1
	MAMMA1002299	27. 82	33. 28	23. 98	1	1 41
	MAMMA1002308		49. 95	69. 74	1.01	1.41
	MAMMA1002310		197.01	216. 29	1. 19 1. 17	1. 31 1. 11
50	MAMMA1002311		135. 43	128. 21	1. 17	1. 11
	MAMMA1002312 MAMMA1002317		71. 64 89. 05	65. 83 52. 81	1. 18	0. 81
	MAMMA1002317 MAMMA1002319		108.07	99. 44	1. 09	1. 01
	MAMMA1002319		224. 61	208. 37	1. 16	1.08
E E	INCHINA I COZSZZ	150.40	447.01	200. 31	1. 10	00

	MAMMA1002329	22 09	22. 7	21.43	1	7
	MAMMA1002332		55. 43	64.61	0. 99	1. 16
	MAMMA1002333		53. 89	60. 8	0. 97	1. 09
5			115.52		1. 25	1. 29
	MAMMA1002339		151. 03	173, 19	1, 23	1. 42
	MAMMA1002347		118. 34	109.15	1. 15	1.06
	MAMMA1002351		39. 3	32. 76	0. 97	0. 97
10	MAMMA 1002352		22. 83	24. 58	1	1
,,	MAMMA1002353		80. 12	80. 69	0. 68	0.68
	MAMMA1002355		115. 42	118.02	1.08	1.1
	MAMMA1002356			83. 92	0. 85	0. 98
46	MAMMA1002359		269. 72	274. 12	1. 13	1. 14
15	MAMMA1002360	33. 78	35. 13	31.24	1	1
	MAMMA1002361	81. 32	123. 26	81.09	1. 52	1
	MAMMA1002362	57. 3	52. 34	45.66	0. 91	0.8
	MAMMA1002367	102.09	72. 12	73.06	0. 71	0. 72
20	MAMMA1002371	128.34	135. 45	139.68	1.06	1.09
	MAMMA1002380	86. 26	89. 59	86. 64	1. 04	1
	MAMMA1002384		123. 01	111.84	1. 09	0. 99
	MAMMA1002385		31. 42	42. 89	1	1. 07
25	MAMMA1002390		69. 8	58. 4	1. 49	1. 25
	MAMMA1002392		66. 03	59. <b>7</b> 7	1. 26	1.14
	MAMMA1002396		188. 4	142. 24	1. 09	0. 82
	MAMMA1002399		59. 94	54. 76	1.11	1. 01
30	MAMMA1002400		27. 25	25. 48	1	1
	MAMMA1002409		36. 62	33. 7	1	1
	MAMMA1002411	61.64	46. 48	42. 21	0. 75	0. 68
	MAMMA1002413		137. 66	143. 97	1. 28	1.34
35	MAMMA1002417		42. 91 105. 75	42.44	1.06	1.04
	MAMMA1002427 MAMMA1002428		66. 91	119.89 84.44	1. 16 0. 82	1.31 1.04
	MAMMA1002433		68, 93	50. 36	1. 16	0. 85
	MAMMA1002434		119. 36	102. 53	1. 10	1.05
40	MAMMA1002446	96. 19	132. 94	77. 56	1. 38	0. 81
	MAMMA1002447		102. 66		1, 02	1. 07
	MAMMA1002454		262. 76		1. 24	1. 23
	MAMMA1002461		102. 16	96. 85	1. 01	0. 96
45	MAMMA1002463	67. 54	69.41	86. 78	1. 03	1. 28
	MAMMA1002464	89. 3	65. 63	100.63	0. 73	1. 13
	MAMMA1002466		139. 58	172.44	0. 86	1.06
	MAMMA1002470	62.6	81.06	60. 9	1, 29	0. 97
50	MAMMA1002475	89. 98	80. 67	84. 2	0. 9	0. 94
55	MAMMA1002480	73. 43	61.66	55. 66	0. 84	0. 76
	MAMMA1002485	151. 28	174. 3	205. 8	1. 15	1.36
	MAMMA1002494	60. 94	55. 77	82. 07	0. 92	1. 35
	MAMMA1002498	30. 46	44. 86	40.61	1. 12	1. 02
55						

	MAMMA1002524	84. 66	60. 71	94. 15	0. 72	1, 11
	MAMMA1002530		72. 29	66.75	1	0. 92
	MAMMA1002538		44	28. 65	1.1	1
5	MAMMA1002545 10		118_05	134. 17	1.13	1. 29
	MAMMA1002554		70, 43	72. 28	0.86	0.88
	MAMMA1002556		101. 86	117. 7	1. 23	1.43
	MAMMA1002561 1		253. 89	286.77	1.39	1.57
10	MAMMA1002565		37. 17	44. 96	0. 92	1.04
	MAMMA1002566		41. 05	31.94	0. 9	0.88
	MAMMA1002571	28. 16	<b>48. 4</b> 1	27.79	1.21	1
	MAMMA1002573	53. 09	63. 02	56. 55	1. 19	1.07
45	MAMMA1002576		65. 22	46. 79°	1. 23	0.88
15	MAMMA1002584 2		312.08	298. 56	1. 42	1.36
	MAMMA1002585		59. 49	43. 82	1.49	1.1
	MAMMA1002586	53. 28	40. 73	49. 68	0. 76	0. 93
	MAMMA1002589	32. 01	31. 81	33. 91	1	1
20	MAMMA1002590	68. 81	98. 26°	85. 79	1. 43	1.25
	MAMMA1002593	67. 9	77. 39	76. 83	1.14	1. 13
	MAMMA1002597 1	38. 42	178. 56	134. 01	1.29	0. 97
	MAMMA1002598 3	03. 39	326. 15	327. 16	1.08	1.08
25	MAMMA1002603 1	02. 25	115. 74	118. 22	1. 13	1. 16
	MAMMA1002612 1	17. 11	147. 25	132. 48	1.26	1. 13
	MAMMA1002617 1		125. 06	197. 58	0.84	1.32
	MAMMA1002618	46. 88	51. 87	66. 42	1.11	1.42
30	MAMMA1002619		36. 68	46. 59	0. 74	0.87
	MAMMA1002622 1	33. 96	141. 24	174. 33	1. 05	1.3
	MAMMA1002623		178	167. 47	1. 43	1.35
	MAMMA1002625			98. 35	1.41	1.63
35		6. 72			1	1
00	MAMMA1002629 1		128.7		1. 27	1. 61
	MAMMA1002631			20. 19	1	1
	MAMMA1002633 1		153. 16	191. 71	0. 93	1. 17
	MAMMA1002636		117. 27	121. 16	1. 34	1. 38
40	MAMMA1002637		35. 88	35. 76	1	1
	MAMMA1002646		28. 07	24. 38	1	1 26
	MAMMA1002648 1		193. 11	255. 22	1.03	1. 36 1
	MAMMA1002650	8. 55	11. 51	15. 55	1	
45		95, 38	110. 96	177. 7	1.16	1.86 1.2
		36. 37	37. 11 20. 65	47. 9	1	1. 38
		41. 35	39. 65	56. 93	0.97	
	MAMMA1002665 2		264. 65	273. 08	1. 27 1. 01	1. 31 1. 13
50	MAMMA1002671 1		115. 25 76. 31	130. 03 88. 39	1.01	1. 13
	MAMMA1002673 MAMMA1002684	69. 9 43. 5	76. 31 41. 23		0. 95	1. 34
	MAMMA1002685	43. 5 25. 34	41. 23 34. 2	58. 19 33. 31	0. 95 1	1. 34
	MAMMA1002692		34. 2 34. 21	34. 19	1	1
	manna i UUZ092	29. 83	34. Z I	04. 19	1	•

	MAMMA1002693	37. 14	46. 25	44. 27	1.16	1.11
•	MAMMA1002698	36. 47	32. 49	58. 15	1	1.45
	MAMMA1002699	24. 9	17. 42	29.87	1	1
5	MAMMA10027Q1	154. 17	198.34	189. 21	1. 29	1. 23
	MAMMA1002708	122. 76	166. 01	167.09	1.35	1.36
	MAMMA1002711	130.86	139. 5	141.81	1.07	1.08
	MAMMA1002712	55. 07	80. 77	70.41	1.47	1. 28
10	MAMMA1002716	38. 79	38. 47	36. 46	1	1
	MAMMA1002721	78. 03	108. 73	89.74	1.39	1. 15
	MAMMA1002723	64. 36	70. 73	72.82	1.1	1. 13
	MAMMA1002727	44. 46	47. 53	47. 61	1.07	1.07
15	MAMMA1002728	589. 74	738. 66	622.38	1. 25	1.06
	MAMMA1002742	45. 86	61.22	85. 3	1.33	1.86
	MAMMA1002743	73. 39	77. 51	101. 73	1.06	1.39
	MAMMA1002744		292. 52	320. 81	1. 34	1. 47
	MAMMA1002746		17. 71	23. 08	1	1
20	MAMMA1002748	50. 4	62. 83	63. 29	1. 25	1.26
	MAMMA1002754			93.8	1.1	0. 87
	MAMMA1002758			15. 18	. 1	1
	MAMMA1002762				0. 97	0. <del>9</del> 5
25	MAMMA1002764			81.24	1. 12	1. 27
	MAMMA1002765				0. 97	1. 12
	MAMMA1002769				1, 2	1.1
	MAMMA1002771					1
30	MAMMA1002775				1.48	1. 17
	MAMMA1002780				1	1.05
	MAMMA1002782				0. 88	1. 02
	MAMMA1002795			32.5	1	1
35	MAMMA1002796 MAMMA1002805			23. 6 48. 88	1 1. 01	1 1. 18
	MAMMA1002806				1.01	1. 18
	MAMMA1002807				1. 16	1. 35
	MAMMA1002814			140.5	1. 18	1. 05
40	MAMMA1002817			18. 01	1. 20	1. 03
	MAMMA1002820				1	1
	MAMMA1002830				1. 18	1. 46
	MAMMA1002833			169.54	1. 27	1.06
45	MAMMA1002835		14. 74	19. 2	1	1
40	MAMMA1002838		117. 11	94. 07	1.42	1. 14
	MAMMA1002842		91.8	95. 14	1. 13	1. 17
	MAMMA1002843		50. 79	54. 64	1. 07	1. 15
50	MAMMA1002844		70	69.55	1. 17	1. 16
50	MAMMA1002845		21. 48	25. 65	1	1
	MAMMA1002857		2250. 92	1940. 63	1.09	0. 94
	MAMMA1002858	4743.6	5047. 57	4726. 53	1.06	1
,	MAMMA1002863	53. 49	36. 79	38. 55	0. 75	0.75
55	•					

	MAMMA1002868	271.62	385. 57	313. 21	1.42	1. 15
	MAMMA1002869	104. 89	129. 38	124. 78	1.23	1. 19
	MAMMA1002871	18.06	19. 51	22. 1	1	1
5	MAMMA1002875	33. 95	292	39.35	1	1
	MAMMA1002879	291. 97	244. 07	282. 97	0.84	0. 97
	MAMMA1002880	24. 11	36. 32	20. 66	1	1
	MAMMA1002881	46. 89	53. 96	43. 29	1.15	0. 92
10	MAMMA1002885	39. 98	39. 44	33. 43	1	1
	MAMMA1002886	96. 27	136. 15	117. 6	1.41	1. 22
	MAMMA1002887	29. 72	36. 91	37. 05	1	1
	MAMMA1002890	43. 77	44. 43	54. 74	1.02	1. 25
15	MAMMA1002892	70. 01	89. 57	93.8	1. 28	1. 34
	MAMMA1002893	58. 74	43.84	59. 95	0. 75	1.02
	MAMMA1002895	33. 14	41. \$3	34. 62	1.04	1
	MAMMA1002898	28. 57	28. 64	36. 16	1	1
	MAMMA1002905	26. 4	36. 44	39. 34	1	1
20	MAMMA1002906	21. 56	30. 96	28. 68	1	1
	MAMMA1002908	58. 31	62. 78	91.77	1.08	1. 57
	MAMMA1002909	139. 24	195. 36	202.09	1.4	1.45
	MAMMA1002918	52.04	37. 96	55. 61	0.77	1.07
25	MAMMA1002925	1360. 7	1505. 64	1768. 51	1.11	1. 3
	MAMMA1002926	109.58	117. 84	113. 15	1.08	1.03
	MAMMA1002930	92. 19	140. 43	130. 25	1. 52	1.41
	MAMMA1002937	909.37	75 <b>9</b> . 77	586. 96	0. 84	0. 65
30	MAMMA1002938	23. 08	23. 6	28.88	1	1
	MAMMA1002941	41.07	38. 39	<b>52.</b> 17	0. 97	1. 27
	MAMMA1002947		74. 86	99.6	0. 92	1.23
	MAMMA1002964	75. 93	92. 13	106. 58	1, 21	1.4
35	MAMMA1002967		36. 3	58. 83	0. 88	1. 29
33	MAMMA1002970	102.84	120. 76	163.7	1. 17	1.59
	MAMMA1002971		24. 51	31. 39	1	1
	MAMMA1002972		22. 54	29. 15	1	1
	MAMMA1002973		109. 41	141. 67	1. 13	1. 46
40	MAMMA1002979		431.08	630. 64	0. 9	1. 32
	MAMMA1002982		16. 98	16, 93	1	1
	MAMMA1002987		86. 38	92. 57	1.38	1. 48
	MAMMA1003003		62. 48	71. 76	1. 17	1. 34
45	MAMMA1003004		112. 51		1.36	1. 46
	MAMMA1003007		29. 96	23. 91	1	1
	MAMMA1003011		36. 15	38. 22	1	1
	MAMMA1003013		787. 17	714. 01	1. 28	1. 16
50	MAMMA1003015		40. 39	36. 19	1. 01	1
	MAMMA1003019		19. 56	33. 91	1	1
	MAMMA1003020		58. 12	91.91	0. 95	1.5
	MAMMA1003026		14. 22	14. 62	1	1
55	MAMMA1003031	99. 88	120. 56	140. 28	1. 21	1.4

	MAMMA1003033	52. 72	43. 53	49.36	0. 83	0. 94
	MAMMA1003035	51.64	68. 24	58. 51	1. 32	1. 13
	MAMMA1003039	52. 03	84. 31	79.88	1. 62	1.54
5	MAMMA1003040	77. 25	100.92	87.34	1.31	1.13
	MAMMA1003044	84. 15	107. 35	98.74	1. 28	1.17
	MAMMA1003047	71. 14	71.54	94.66	1. 01	1.33
	MAMMA1003049	11. 46	12. 1	14.97	1	1
10	MAMMA1003055	63. 84	63. 7	59. 5	1	0. 93
	MAMMA1003056	16. 39	11.84	14.09	1	1
	MAMMA1003057	40. 62	50.42	71.14	1.24	1. 75
	MAMMA1003066	70.31	84. 83	86. 92	1.21	1. 24
15	MAMMA1003075	22. 54	35. 75	29.64	1	1
	MAMMA1003089	257. 88	298. 45	265.71	1.16	1.03
	MAMMA1003092	16. 55	17. 76	24. 62	1	1
	MAMMA1003095	17. 63	25. 9	22. 6	1	1
	MAMMA1003099	59. 71	66. 74	79.96	1. 12	1.34
20	MAMMA1003102		21.62	18.31	1	1
	MAMMA1003104		27. 52	27.95	1	1
	MAMMA1003113		52. 88	58.66	. 1.06	1. 17
	MAMMA1003126		110. 37	87.04	1.61	1. 27
25	MAMMA1003127		52. 43	68.02	0. 92	1.2
	MAMMA1003131		51. 75	47. 28	0. 99	0. 91
	MAMMA1003135		25. 75	24. 29	1	1
	MAMMA1003140		27. 51	24. 34	1	1
30	MAMMA1003146		33. 68	34.09	1	1
	MAMMA1003150		29. 72	33. 2	1	1
	MAMMA1003154		26. 55	30.14	1 20	1
	MAMMA1003155		236. 53	257.32	1. 28	1.4
35	MAMMA1003157 MAMMA1003163		49. 47 21. 86	50. 68 27. 75	1. 03 1	1.06 1
	MAMMA1003164		25. 18	27. 75 27. 66	1	1
	MAMMA1003166		20. 49	30. 25	1	1
	NB9N3100010		32. 89	39. 27	0. 89	0.89
40	NB9N31000016			50.09	1. 03	1. 25
	NB9N31000043		74. 74	98.75	1. 07	1. 42
	NB9N31000045		565. 03	653. 87	0. 87	1. 01
	NB9N31000054	-	145. 32	162.93	0. 83	0. 93
45	NB9N31000076	47. 51	. 43.9	50.65	0. 92	1.07
	NB9N31000086	36. 65	25. 69	25. 73	1	1
	NT2RM1000001	30. 35	38. 18	45. 75	1	1.14
	NT2RM1000018		49. 48	47.71	1. 15	1. 11
50	NT2RM1000032		34. 47	32. 41	1	1
50	NT2RM1000035		48. 66	51.36	1. 22	1. 28
	NT2RM1000037	46.8	41.24	30. 56	0.88	0. 85
	NT2RM1000039	73. 85	56. 5	62. 97	0. 77	0. 85
	NT2RM1000042	931.69	637. 4	988. 7	0.68	1.06
55						

	NT2RM1000055	15. 45	19. 54	17. 22	1	1
	NT2RM1000059		55. 16		1.09	1.38
	NT2RM1000062		29. 82	26. 26	1	1
5	NT2RM1000065	422.69	41314	. 412.01	0.98	0. 97
	NT2RM1000066	61.12	52. 51	55. 55	0.86	0.91
	NT2RM1000071	597.25	687. 62	752. 45	1, 15	1. 26
	NT2RM1000080		46. 41	33. 94	1. 15	0. 99
10	NT2RM1000086	56.08	45. 2	44. 41	0.81	0. 79
	NT2RM1000092		229. 28	181.67	1.35	1.07
	NT2RM1000118	6.76	6. 45	7. 27	1	1
	NT2RM1000119	24. 26	24	20.67	1	1
15	NT2RM1000121	19. 18	20. 12	27. 1	1	1
	NT2RM1000122	49. 55	51.04	78. 68	1.03	1. 59
	NT2RM1000127	17. 81	22. \$9	23. 93	1	1
	NT2RM1000131		12.83	12. 1	1	1
20	NT2RM1000132		59. <b>29</b>	63. 2	1.12	1. 19
20	NT2RM1000153		26. 12	36. 76	1	1
	NT2RM1000184		846. 85	696. 89	1. 15	0. 94
	NT2RM1000186		23. 85	18. 75	1	1
	NT2RM1000187		44. 43	61.01	0.88	1. 2
25	NT2RM1000199		23. 42	24. 06	1.	1
	NT2RM1000213		29. 13	40.51	1	1.01
	NT2RM1000215		149. 82	208. 12	0.83	1. 15
	NT2RM1000218		110. 42	124. 71	0.81	0.91
30	NT2RM1000224		151.71	154. 12	1.06 1.1	1. 08 1. 12
	NT2RM1000236 NT2RM1000242		368. 59 4. 73	376. 44 2. 92	1, 1	1. 12
	NT2RM1000244			16. 85	1	1
	NT2RM1000252		51. 57	75. 16	1.08	1. <b>57</b>
35	NT2RM1000256		44. 77	67.74	1. 12	1. 69
	NT2RM1000257			65. 82		1. 34
	NT2RM1000260			283. 77		1. 24
	NT2RM1000269			47. 8	1	1. 2
40	NT2RM1000271			15.71	1	1
	NT2RM1000272	904. 26	996. 51	1381.29	1. 1	1. 53
	NT2RM1000273	142.53	185. 62	248, 53	1. 3	1. 74
	NT2RM1000274	470.15	693. 46	873. 52	1.47	1.86
45	NT2RM1000280	38. 3	50. 17	57. 55	1. 25	1. 44
	NT2RM1000295	5. 96	7. 76	13.69	1	1
	NT2RM1000300	21.47	39. 28	30. 22	1	1
	NT2RM1000304	1409.7	1296. 34	2091, 21	0. 92	1. 48
50	NT2RM1000314		58. 66	57. 18	1. 22	1. 19
	NT2RM1000318		382. 21	728. 98	0. 72	1. 37
	NT2RM1000335		54. 04	69.39	0. 99	1. 27
	NT2RM1000341		9. 42	18.58	1	1
55	NT2RM1000350	78. 63	76. 19	81.31	0. 97	1.03
55						

	NT2RM1000354	11:59	13. 65	13. 44	1	1
	NT2RM1000355		306. 13		1.03	1.2
	NT2RM1000361	20. 2	18. 71	24. 25	1	1
5	NT2RM1000365		6.34	16. 74	1	1
	NT2RM1000372		199.66	315. 14	0. 73	1. 15
	NT2RM1000377	68. 51	64. 66	68. 73	0. 94	1
	NT2RM1000388	20. 87	27. 84	26. 34	1	1
10	NT2RM1000394	10. 48	8. 92	13. 44	1	1
10	NT2RM1000399	26. 45	18. 72	31.61	1	1
		25. 21	24. 57	34. 38	1	1
	NT2RM1000421	7. 96		5. 56	1	1
	NT2RM1000422		596. 46	808.74	0.88	1. 19
15	NT2RM1000430	25. 05	22. 13	31. 78	1	1
	NT2RM1000462		120₄5	108. 41	1. 45	1.31
	NT2RM1000499		54. 03	56.81	1.18	1. 24
	NT2RM1000512		192. 34	205. 11	1. 01	1.08
20	NT2RM1000519		375. 59	411.71	0. 98	1.07
	NT2RM1000527	760. 37	671.53	650.7	0.88	0.86
	NT2RM1000539	88. 72	87. 36	87. 5	0.98	0.99
	NT2RM1000542	20. 49	18. 93	21.72	1	1
25	NT2RM1000553	669.45	501.93	597. 88	0.75	0.89
	NT2RM1000555	169.88	154. 66	164. 12	0. 91	0. 97
	NT2RM1000558	68. 82	91.81	106.89	1. 33	1.55
	NT2RM1000563	64. 93	65. 54	70. 44	1.01	1.08
30	NT2RM1000566	49. 22	39. 52		0. 81	1
	NT2RM1000570	622. 11	491.14		0. 79	1.02
	NT2RM1000571			177. 3	0. 9	1.05
	NT2RM1000574		105. 39	142. 76	1.48	2.01
35	NT2RM1000580		39. 35		0. 93	1.26
00	NT2RM1000620		72. 21		0.89	1.01
	NT2RM1000623		5. 78	5. 07	1	1
	NT2RM1000630				1	1
10	NT2RM1000633				0. 76	0.96
40	NT2RM1000634				1	1 2. 17
	NT2RM1000642				3. 08	
	NT2RM1000647		239. 71		0. 59	1. 17 0. 77
	NT2RM1000648		65. 92	58.67	0. 86 1. 24	1.44
45	NT2RM1000650		74. 28	85. 87		0.89
	NT2RM1000661	94. 98	86. 95 9. 05	84. 38 12. 53	0. 92 1	0.69
	NT2RM1000666 NT2RM1000669		21.57	31.61	1	1
	NT2RM1000669 NT2RM1000672		100.66	97.51	1. 07	1.04
50	NT2RM1000672	340. 2	325. 38	502. 93	0.96	1.48
	NT2RM1000691	31. 12	33. 13	37. 23	0.90	1. 40
	NT2RM1000691		104. 14	152.85	0. 65	0. 95
	NT2RM1000699		40. 61	46. 71	1.02	1.17
	H1210010003	20, 20	70. 01	79.71	02	

			70.47		4 4-
	NT2RM1000702 68.88	68. 39		0. 99	1. 15
	NT2RM1000703 187.35	168. 81		0. 9	1. 26
	NT2RM1000704 330.88	171. 18	314.74	0. 52	0. 95
5	NT2RM1000725 568.88	353. 38		0. 62	1.06
	NT2RM1000726 42.21	41.97	38. 33	0. 99	0. 95
	NT2RM1000731 58	90. 22	85. 36	1.56	1. 47
	NT2RM1000741 30.63	29. 93	36.08	1	1
10	NT2RM1000742 140.95	128. 62	165. 54	0. 91	1. 17
	NT2RM1000744 71.14	57. 53	74. 65	0.81	1. 05
	NT2RM1000746 38.9	43. 44	44. 92	1.09	1. 12
	NT2RM1000747 401.56	293. 92	412.42	0. 73	1. 03
15	NT2RM1000752 52.82	41. 21	37. 74	0. 78	0. 76
,,	NT2RM1000767 375.81	459. 95	361.68	1. 22	0.96
	NT2RM1000770 50.4	51. <b>Q</b> 3	54.09	1.01	1. 07
	NT2RM1000772 7.34	7. 75	7. 47	1	1
	NT2RM1000779 239.32	298. 01	289. 19	1.25	1. 21
20	NT2RM1000780 35.5	29. 18	37. 11	1	1
	NT2RM1000781 32.29	37. 98	39. 88	1	1
	NT2RM1000789 744.47	945. 63	820, 28	. 1.27	1.1
	NT2RM1000800 53.22	67. 68	57. 28	1. 27	1.08
25	NT2RM1000802 234.95	284. 25	274.37	1. 21	1. 17
	NT2RM1000811 29.87	21.46	29. 19	1	1
	NT2RM1000826 73.25	88. 22	112. 17	1. 2	1. 53
	NT2RM1000829 71.56	73. 99	82.84	1.03	1.16
30	NT2RM1000831 3369.2	3434. 64	3154.36	1.02	0.94
	NT2RM1000833 310.68	313. 19	377. 53	1. 01	1. 22
	NT2RM1000834 100.1	103. 18	105.83	1. 03	1.06
	NT2RM1000841 222.44	158. 99	212.83	0.71	0.96
	NT2RM1000848 58.02	48. 22	63.19	0.83	1.09
35	NT2RM1000850 72.68	65. 74	91.52	0.9	1. 26
	NT2RM1000852 60.7	81.71	93.62	1. 35	1. 54
	NT2RM1000853 35.29	41. 08	46. 81	1.03	1, 17
	NT2RM1000855 220.34	208. 12	226. 99	0.94	1.03
40	NT2RM1000857 136.66	172. 01	209.85	1. 26	1. 54
	NT2RM1000858 114.93	105. 62	133.67	0. 92	1.16
	NT2RM1000867 153.05	186, 09	242. 59	1. 22	1.59
	NT2RM1000874 112.58	150. 04	162.03	1. 33	1.44
45	NT2RM1000882 36.89	51.4	54. 14	1. 29	1.35
	NT2RM1000883 149.54	169. 14	238. 11	1. 13	1. 59
	NT2RM1000885 68.22	69. 88	83, 22	1.02	1.22
	NT2RM1000893 196.95	306. 68	360.48	1.56	1.83
50	NT2RM1000894 83.04	73. 42	111.3	0.88	1. 34
50	NT2RM1000898 48.3	63. 84	99. 15	1. 32	2. 05
	NT2RM1000899 39.53	47. 77	39. 35	- 1.19	1
	NT2RM1000905 692.08	986. 97	1383.31	1.43	2
	NT2RM1000910 114.21	83. 53	124. 57	0. 73	1.09
55					

	NT2RM1000914	167. 66	213. 79	244.64	1. 28	1.46
	NT2RM1000919		111. 21	118. 4	1. 2	1. 27
	NT2RM1000921	25. 87	27. 11	32. 93	1	1
5	NT2RM1000922		68. 28	84. 76	0. 96	1. 19
	NT2RM1000924		28. 42	34. 35	1	1
	NT2RM1000927		39. 93	40.39	1	1
	NT2RM1000951		131. 39	134. 34	1. 18	1. 2
10	NT2RM1000956		100. 12	132. 78	0. 83	1.11
	NT2RM1000960		294. 92	351.79	0.86	1.03
	NT2RM1000961	100.89	121. 89	131.35	1. 21	1.3
	NT2RM1000962	60.37	67. 91	79. 19	1.12	1.31
15	NT2RM1000973	224. 41	240. 99	282.75	1.07	1.26
	NT2RM1000978	7. 97	8. 68	8.31	1	1
	NT2RM1000982	77. 39	62. Q6	76. 81	0.8	0.99
	NT2RM1000991	32. 68	28. 11	41. 1	1	1.03
	NT2RM1000994	149. 25	143. 43	196.82	0.96	1.32
20	NT2RM1001002		118. 9	162.51	0.88	1. 2
	NT2RM1001003		85. 12	105.02	1.13	1.39
	NT2RM1001008		29. 87	36. 32	. 1	1
	NT2RM1001011		138. 92	134. 07	1.55	1.5
25	NT2RM1001013		43. 02	37. 21	1.08	1
	NT2RM1001017		15. 24	15. 98	1	1
	NT2RM1001018		853. 12		1.04	1. 22
	NT2RM1001026		40. 96	55, 15	0. 92	1. 23
30	NT2RM1001028		36. 32	40. 25	0. 88	0.89
	NT2RM1001043		64. 09	61.67	1. 17	1.13
	NT2RM1001044		65. 59	61.37	1. 33	1. 25
	NT2RM1001059		44. 69	50. 77	1. 12	1. 27
35	NT2RM1001063 NT2RM1001066		30. 07 24. 91	33, 41 28, 09	1	1
	NT2RM1001008		9. 39	12.65	1	1
	NT2RM1001072		30. 89	47. 07	0. 99	1.16
	NT2RM1001076		35. 71	44. 5	1	1.11
40	NT2RM1001082		96. 46	90.11	1.08	1
	NT2RM1001085		9. 18	8. 15	1	1
	NT2RM1001092		135, 71	134	0. 86	0. 85
	NT2RM1001102			21. 28	1	1
45	NT2RM1001103		45. 35	59, 22	0. 82	1. 08
	NT2RM1001105	6. 69	10. 38	19.57	1	1
	NT2RM1001112		23. 24	33. 19	1	1
	NT2RM1001115	75. 76	69. 74	81.09	0. 92	1. 07
	NT2RM1001122	63. 45	45. 93	73.53	0. 72	1.16
50	NT2RM1001136	16. 27	16. 84	16.53	1	1
	NT2RM1001139	80.08	83. 57	71.22	1.04	0.89
	NT2RM2000003		25. 73	27. 78	1	1
_	NT2RM2000006	93. 09	88. 54	92. 22	0. 95	0. 99
55						

	NT2RM2000010 112.67	106. 5	119.94	0.95	1.06
	NT2RM2000013 882.41	888. 03	725. 41	1.01	0. 82
	NT2RM2000030 209.67	163. 23	165.14	0. 78	0. 79
5	NT2RM2000032 71.72	8639	82.13	1.2	1. 15
	NT2RM2000039 43.29	37. 16	60.28	0. 92	1. 39
	NT2RM2000042 76.21	70. 14	70.85	0. 92	0. 93
	NT2RM2000092 20.53	19. 15	27.51	1	1
10	NT2RM2000093 106.58	95. 15	109.02	0.89	1. 02
70	NT2RM2000101 1000.0	922. 42	907.38	0.92	0. 91
	NT2RM2000104 237.47	271.01	241.15	1.14	1. 02
	NT2RM2000124 34.25	25.82	31.82	1	1
	NT2RM2000155 59.66	44. 43	65. 9	0.74	1.1
15	NT2RM2000191 114.23	156. 75	130.09	1.37	1. 14
	NT2RM2000192 27.75	29. 95	35. 26	1	1
	NT2RM2000239 50.61	43. 38	45. 7	0.86	0.9
	NT2RM2000240 595.44	507.8	582. 48	0.85	0.98
20	NT2RM2000241 69	111.38	114. 26	1.61	1.66
	NT2RM2000250 50.12	48. 31	55. 4	0.96	1.11
	NT2RM2000259 41.58	60	50.09	- 1, 44	1. 2
	NT2RM2000260 59.39	66. 81	56. 51	1. 12	0. 95
25	NT2RM2000265 10.8	11.43	20.69	1.	1
	NT2RM2000287 165.28	155.05	206.66	0.94	1.25
	NT2RM2000306 137.57	133.65	148.84	0. 97	1.08
	NT2RM2000312 112.75	127. 29	115.44	1. 13	1.02
20	NT2RM2000322 19.42	23. 32	29.66	1	1
30	NT2RM2000343 273.35	276.77	270.61	1.01	0.99
	NT2RM2000359 48.38	45. 37	76. 75	0. 94	1. 59
	NT2RM2000362 633.68	567. 62	528. 29	0.9	0. 83
	NT2RM2000363 29.75	33.63	40. 91	1	1. 02
35	NT2RM2000368 155.03	136.37	184. 84	0. 88	1. 19
	NT2RM2000371 1164.3	1096. 97	1448.66	0. 94	1. 24
	NT2RM2000374 78.53	97. 18	92.65	1. 24	1.18
	NT2RM2000387 107.71	123. 51	126. 32	1. 15	1. 17
40	NT2RM2000393 39.26	41.43	49. 68	1.04	1. 24
	NT2RM2000395 22.33	13. 96		1	1
	NT2RM2000402 124.66	148. 47	146. 41	1. 19	1. 17 1
	NT2RM2000405 24.8	23. 2	32. 03	1	1.47
45	NT2RM2000407 69.92	72. 3		1.03	1. 47
	NT2RM2000410 353.58	316.96	524. 54	0. 9	1. 46
	NT2RM2000420 38.62	37. 9	66. 12	1 04	1. 03
	NT2RM2000422 54.77	57.05	66. 72	1.04	
50	NT2RM2000423 84.64	123. 57	137. 59	1.46	1.63
50	NT2RM2000452 31.07	27. 94	42. 47	1	1. 06 1
	NT2RM2000469 20.79	21.85	18. 93	1 46	1
	NT2RM2000490 31.24	58. 29	39. 28	1.46 1	1
	NT2RM2000497 28.84	31.92	24. 53	ı	ı

	NT2RM2000502	57.07	59, 73	58. 56	1.05	1. 03
	NT2RM2000504	48. 43	83. 86	47. 93	1.73	0. 99
	NT2RM2000514	13.84	26. 76	21. 93	1	1
5	NT2RM2000522	6.05	7.14	8. 16	1	1
	NT2RM2000540		81. 33	66. 53	1.67	1. 36
	NT2RM2000556		10. 82	12. 13	1	1
	NT2RM2000565		54. 23	38. 47	1.36	1
10	NT2RM2000566		90. 47	82.77	0.92	0. 84
,,	NT2RM2000567		25. 04	26. 37	1	. 1
	NT2RM2000569		62. 91	59. 91	1	` 0. 96
	NT2RM2000577		74. 41	91.55	1.03	1. 27
	NT2RM2000581		41.35	43.8	1.02	1.08
15	NT2RM2000582	149. 36	151.72	121	1.02	0.81
	NT2RM2000588	488. 52	620. 92	435. 36	1. 27	0.89
	NT2RM2000589	85. 88	92. 01	73.68	1. 07	0.86
	NT2RM2000594	21. 29	23. 82	19, 24	1	1
20	NT2RM2000599	97. 98	141.01	124.7	1. 44	1.27
	NT2RM2000609	49. 6	62. 4	53.7	1. 26	1.08
	NT2RM2000612	52. 83	49. 57	47. 87	. 0.94	0.91
	NT2RM2000622	305. 81	375. 38	330.87	1. 23	1. 08
25	NT2RM2000623	63. 37	75. 68	55. 42	1. 19	0. 87
	NT2RM2000624	113. 24	216. 21	165. 59	1. 91	1. 46
	NT2RM2000632	38. 68	42. 1	43. 68	1.05	1. 09
	NT2RM2000635		52. 8		1. 12	0. 85
30	NT2RM2000636	68. 84	65. 67		0. 95	0. 75
	NT2RM2000639		35. 69	42.59	0.88	0. 94
	NT2RM2000649	68. <b>44</b>	68. 93	70. 35	1.01	1. 03
	NT2RM2000658		114.04	120. 15	1.51	1. 59
05	NT2RM2000660		174, 73	132. 16	1. 29	0. 97
35	NT2RM2000669		77. 97	62. 95	1.12	0. 91
	NT2RM2000689		495. 52	315. 38	1.72	1. 09
	NT2RM2000691		46. 34	37. 46	1.16	1
	NT2RM2000714		56. 41	48. 15	0. 88	0. 75
40	NT2RM2000718		35. 88	35. 5	1	1
	NT2RM2000732		109. 27		1.2	0.94
	NT2RM2000735			61.59		1.54
	NT2RM2000740				1. 22	1.06
45	NT2RM2000743		42. 53	51. 48	1.06	1.29
	NT2RM2000772	71.69	113. 52	86. 58	1.58	1. 21
	NT2RM2000773	96. 92	136. 9	106.05	1.41	1.09
	NT-2RM2000776		161.61	113.81	1, 42	1 45
50	NT2RM2000784	48. 29	82. 83	70. 2	1. 72	1.45
	NT2RM2000795	75.8	108. 46	101.32	1. 43	1. 34
	NT2RM2000796	12. 15	14. 44 4567 0	21.22	1 25	1
	NT2RM2000798		4567. 8	2703.07	1. 25	0.74
	NT2RM2000801	2581.8	2980. 63	2435.01	1. 15	0. 94

	NT2RM2000821 60.79	57. 56 58. 61	0.95	0.96
	NT2RM2000829 113.59	134. 23 144. 98	1. 18	1. 28
	NT2RM2000837 31.59	45. 21 45. 96	1.13	1. 15
5	NT2RM2000924 117.07	137_86 133.22	1.18	1.14
-	NT2RM2000930 126.11	169. 96 164. 45	1. 35	1.3
	NT2RM2000937 30.72	50. 75 52. 96	1. 27	1.32
	NT2RM2000939 27.36	34, 56 30, 46	1	1
	NT2RM2000942 1256.0	1512, 27 923, 28	1.2	0. 74
10	NT2RM2000951 28.28	23. 17 22. 72	1	1
	NT2RM2000952 56.92	49. 04 56. 19	0. 86	0.99
	NT2RM2000966 2658.2	2039. 19 1871. 45	0. 77	0. 7
	NT2RM2000973 123.66	342. 92 338. 45	2.77	2. 74
15	NT2RM2000983 99.79	180. 78 148. 99	1.81	1.49
	NT2RM2000984 42	65. 32 47. 77	1.56	1.14
	NT2RM2000994 114. 16	88. 68 81. 68	0. 78	0. 72
	NT2RM2001004 242.68	275. 63 252. 42	1.14	1.04
20	NT2RM2001022 1730.4	2249. 51 2213. 86	1.3	1. 28
	NT2RM2001035 139.99	225. 12 176. 18	1.61	1. 26
	NT2RM2001038 91.13	106. 12 117. 24	1.16	1. 29
	NT2RM2001043 44.12	81.75 · 86.82	1.85	1. 97
25	NT2RM2001050 29.87	34. 66 37. 92	1.	1
20	NT2RM2001055 23.49	30. 34 33. 25	1	1
	NT2RM2001065 62.4	73. 23 66. 9	1. 17	1. 07
	NT2RM2001075 1350.5	1350. 28 1215. 36	1	0.9
22	NT2RM2001083 52.05	38. 85 44. 52	0. 77	0. 86
30	NT2RM2001100 1743.0	1583. 8 1492. 51	0.91	0. 86
	NT2RM2001105 50.52	70. 21 68. 29	1. 39	1.35
	NT2RM2001109 42.95	85. 38 92. 75	1.99	2. 16
	NT2RM2001110 115.95	98, 15 124, 56	0.85	1. 07
35	NT2RM2001126 39.79	63. 82 43. 63	1.6	1.09
	NT2RM2001131 175.04	160. 54 172. 03	0. 92	0. 98
	NT2RM2001141 70.88	76. 66 72. 04	1.08	1. 02
	NT2RM2001152 37.6	40. 73 29. 73	1.02	1 0. 97
40	NT2RM2001177 44.29	51. 24 43. 11	1.16	
	NT2RM2001194 56.4	70. 13 62. 83	1. 24	1. 11
	NT2RM2001195 57.4	95. 17 84. 28	1.66	1. 47 1
	NT2RM2001196 31.25	44. 94 37. 86	1. 12	1
45	NT2RM2001201 243.06	286. 14 242	1. 18 1	1
	NT2RM2001221 24.56	28. 87 31. 42	1	1
	NT2RM2001238 28.69	23. 85 29. 04	1.36	0. 99
	NT2RM2001243 67.91	92. 26 67. 57	1.58	1. 25
F.O.	NT2RM2001244 95.64	151, 29 119, 32	0. 91	0. 86
50	NT2RM2001247 3320.8	3016. 61 2845. 07 38. 8 35. 66	0.91	0. 00
•	NT2RM2001256 31.93	52. 49 51. 87	1. 31	1.3
	NT2RM2001269 38.59	59. 71 49. 01	1. 09	0.9
	NT2RM2001278 54.6	JJ. /1 45.01	1.00	
F F				

NT2R	W2001291	31.01	32. 62	37.43	1	1
	W2001294		152. 6	125.32	1. 37	1.12
	<b>1</b> 2001295	20. 87	23. 3	22.82	1	1
	M20013Q2		42.65	37.73	0. 95	0.89
	M2001306		30. 16	33	1	1
	M2001312		30. 8	37. 9	1	1
	M2001319		33. 67	42.95	1	1. 07
NTOD	M2001324		110. 38	110. 4	1. 01	1. 01
••	M2001345	57.37	78. 54	51.97	1. 37	0. 91
	M2001360		64. 78	45. 26	1. 22	0. 85
	M2001370		55. 87	48. 6	1. 26	1.09
	M2001391		44. 41	32.93	1. 11	1
15	M2001393		54. 16	58. 29	0. 99	1.06
	M2001420		35. 94	34. 2	1	1
	M2001423		55. 56	53.84	0. 98	0. 95
	M2001424		90. 01	61.97	1. 17	0. 8
	M2001482		141. 22	77.96	1. 43	0. 79
***	M2001499		47. 68	38.61	1. 19	1
	M2001504		49. 32	33	1.08	0. 88
	M2001524		32. 8	45.75	1	1. 14
	M2001530		18. 11	18.68	1	1
	M2001533		110. 47	98.43	1.1	0. 98
	M2001540		75. 41	90.07	0. 92	1.09
	M2001544		35. 64	26.42	1	1
NT2R	M2001547		170. 69		1.5	0. 78
30	M2001558		29. 91	27.88	1	1
	M2001575		32. 74	35.81	1	1
	M2001582		65. 97	60.23	1.04	0. 95
	M2001588		52. 78	51.44	1. 16	1.13
	M2001592		34. 96	29.52	1	1
NT2F	M2001603	41.11	50. 81	63.01	1. 24	1, 53
NT2F	M2001605	15. 1	18. 15	15. 41	1	1
NT2F	M2001611	45. 41	56. 27	37.62	1. 24	0.88
40 NT2F	M2001613	84.79	134. 35	109. 36	1.58	1.29
NT2F	M2001626	27. 1	33. 98	27. 05	. 1	1
NT2F	M2001632	57.31	58. 65	55. 45	1. 02	0. 97
NT2F	M2001633	35.59	38. 69	38.84	1	1
NT2F	M2001635	42.07	61. 16	53. 47	1. 45	1. 27
45 NT2F	M2001636	43. 4	50. 37	62.67	1. 16	1.44
NT2F	M2001637	49.8	45. 86	39.37	0. 92	0.8
NT2F	M2001639	46.64	57. 26	41.93	1. 23	0. 9
	M2001641	34. 29	37. 35	34.63	1	1
50 NT2F	M2001643	36. 23	38. 44	36. 77	1	1
NT2F	M2001648	69.86	111. 45	98.14	1.6	1.4
NT2F	M2001652	30.65	37. 93	36. 61	1	1
NT2F	M2001659	29.52	40. 61	41. 27	1. 02	1.03

	NT2RM2001660	24. 6	26. 68	27. 01	1	1
	NT2RM2001664	28. 91	41.7	28. 7	1.04	1
	NT2RM2001668	38. 35	46. 94	36. 46	1.17	1
5	NT2RM2001670	38. 83	42.43	34. 18	1.06	1
	NT2RM2001671	36. 58	43. 04	39.89	1.08	1
	NT2RM2001675	18. 5	17. 86	19.87	1	1
	NT2RM2001681	18. 39	37. 29	26.11	1	1
10	NT2RM2001685	15. 64	21.66	24.73	1	1
10	NT2RM2001688	23. 01	41.87	44. 27	1.05	1.11
	NT2RM2001695	98. 33	126. 9	96.61	1. 29	0. 98
	NT2RM2001696	49. 02	89.68	59.78	1.83	1. 22
	NT2RM2001698	30. 08	26. 73	26. 29	1	1
15	NT2RM2001699	78. 93	86. 63	95. 27	1.1	1. 21
	NT2RM2001700	33. 38	16. 05	20.94	1	1
	NT2RM2001704	17. 97	38. 56	30. 22	1	1
	NT2RM2001706	50.39	76. 82	81.6	1.52	1. 62
20	NT2RM2001714		38. 4	43. 36	1	1.08
	NT2RM2001716	21.62	19. 2	19.6	1	1
	NT2RM2001718	26.75	30. 2	27. 67	- 1	1
	NT2RM2001723	49. 63	47. 71	45. 35	0. 96	0. 91
25	NT2RM2001727	54. 03	85. 56	76. 25	1.58	1. 41
	NT2RM2001730	49.7	51.68	45. 32	1.04	0. 91
	NT2RM2001738	37. 73	62. 96	64.04	1.57	1.6
	NT2RM2001743	32. 37	29. 73	33. 48	1	1
20	NT2RM2001753	79. 31	92. 28	97. 29	1.16	1.23
30	NT2RM2001755	. 23.7	21.4	19. 26	1	1
	NT2RM2001760	122. 09	158. 19	131.06	1.3	1.07
	NT2RM2001765		22. 7	20. 41	1	1
	NT2RM2001767	2713.8	2499. 05	1813. 58	0.92	0. 67
35	NT2RM2001768		39. 78	29. 58	0. 97	0. 97
	NT2RM2001771		71. 23	58. 4	1. 78	1.46
	NT2RM2001778		17. 02	18. 14	1	1
	NT2RM2001782		32. 91	29. 65	. 1	1
40	NT2RM2001784			17. 2	1	1
	NT2RM2001785			120.69	1. 19	1. 17
	NT2RM2001792			32. 22	1. 28	1
	NT2RM2001795			20. 19	1	1
45	NT2RM2001797			43.68	0. 82	0. 78
	NT2RM2001800		36. 49	40. 72	1	1. 02
	NT2RM2001803		33. 93	34. 79	1	1
	NT2RM2001805			22. 45	1	1
EΛ	NT2RM2001806			57. 05	0. 79	1
50	NT2RM2001813			27. 32	1	1
	NT2RM2001814			13. 67	1	1
	NT2RM2001818			6. 42	1	1
	NT2RM2001823	12.03	12	13. 53	1	1

	NT2RM2001825		90. 21	66. 21	1. 18	0.86
	NT2RM2001832		31. 74	31.71	1	1
	NT2RM2001839		158. 21	120. 87	0. 97	0. 74
5	NT2RM2001840		92.96	35. 82	2	0.86
•	NT2RM2001851		98. 84	57.03	1. 75	1.01
	NT2RM2001855		54. 11	46. 81	1. 35	1. 17
	NT2RM2001867		30. 28	27. 81	1	٠ 1
10	NT2RM2001869		643. 55	446. 24	1.44	1
	NT2RM2001879	17. 71	23. 87	21.56	1	1
	NT2RM2001883	13. 11	15. 38	22. 62	1	1
	NT2RM2001886	17. 93	24. 26	25. 9	1	1
15	NT2RM2001887	42. 52	57. 65	53. 13	1. 36	1. 25
15	NT2RM2001896	4419. 7	5310. 5	5033.88	1.2	1.14
	NT2RM2001902	11.41	18. 33	15. 33	1	1
	NT2RM2001903	123.86	148. 86	143. 22	1. 2	1.16
	NT2RM2001930		79. 38	80. 88	0. 92	0.94
20	NT2RM2001935	25. 35	21.03	25. 89	1	1
	NT2RM2001936		45. 01		0. 67	0. 94
	NT2RM2001939		22.8		. 1	1
	NT2RM2001941		38. 97		1	1
25	NT2RM2001950		76. 42	44. 15		0. 87
	NT2RM2001952		39. 16	27. 84	1	1
	NT2RM2001976		188. 78	129	1.55	1.06
	NT2RM2001982		28. 95	27. 53	1	1
30	NT2RM2001983		48. 47	44.09	1. 15	1.04
	NT2RM2001984		43. 52	48. 82	0. 87	0.98
	NT2RM2001989		21. 87	20. 58	1	1
	NT2RM2001996		110. 55	74. 43	1.36	0.91
	NT2RM2001997		108. 59	91.08	1.82	1.52
35	NT2RM2001998		55. 01	36. 52	1.24	0.9
	NT2RM2001999		43. 85	38. 36	0.96	0.88
	NT2RM2002003		93. 73	87. 67	1. 1	1.03
	NT2RM2002004		18. 65	22.6	1 17	1
40	NT2RM2002009		60. 27	47. 47 29. 9	1. 17 1	0. 92 1
	NT2RM2002014		38. 89		-	•
	NT2RM2002019 NT2RM2002029		233, 63 80, 57	137. 59 67. 67	1. 4 1. 23	0. 82 1. 03
	NT2RM2002029		22	21.82	1. 23	1.03
45			180. 28	154. 43	1. 1	0. 95
.•	NT2RM2002034		40. 38	38. 66	1. 01	0. 95
	NT2RM2002049 NT2RM2002055		36. 75	31.4	1.01	1
	NT2RM2002033		95. 01	77.04	1.35	1.09
	NT2RM2002072		167. 17	146. 91	1. 49	1. 31
50	NT2RM2002088		64. 47	38. 65	1. 49	0. 85
	NT2RM2002091		59. 77	49. 45	1. 25	1.04
	NT2RM2002100		17. 4	21.1	1. 23	1.04
	11.2.2.202103	20.00	17. 4	Z1. l	'	•

NT2E	RM2002126	114. 58	153. 08	117.89	1. 34	1.03
NT2I	RM2002128	17. 42	17.67	22	1	1
NT2I	RM2002129	52. 79	58.86	70.9	1. 11	1.34
5 NT2I	RM2002142	29. 54	51.36	36. 39	1. 28	1
NT2	RM2002144	13.15	19.95	16.09	1	1
NT2	RM2002145	47.66	74.03	56.03	1. 55	1. 18
	RM2002153		44. 81	35. 1	1. 12	1
10 NT2	RM2002163	29. 19	25. 14	33. 1	1	1
	RM2002170	31. 15	34.65	35. 86	1	1
NT2	RM2002178	22. 89	27. 95	24. 54	1	1
NT2	RM2002179	24. 7	31.59	40. 28	1	1.01
NT2	RM2002270	18. 55	21.94	28. 6	1	1
15 NT2	RM2002326	26. 57	30. 5	31, 25	1	1
NT2	RM2002337	39. 81	52. 54	49.46	1.31	1. 24
NT2	RM2002339	26. 15	30. 92	28. 63	1	1
NT2	RM2002345	31. 22	26. 01	<b>33.32</b>	1	1
<sup>20</sup> NT2	RM2002368	68. 16	123. 77	85.06	1.82	1. 25
NT2	RM2002381	17. 23	29. 03	21. 95	1	1
NT2	RM2002424	30. 7	51.74	46	. 1.29	1. 15
NT2	RM2002450	17. 63	18.06	22. 55	1	1
25 NT2	RM2002482	17. 94	23. 88	18. 95	1.	1
	RM2002492		358. 61	254. 88	1. 22	0. 87
NT2	RM2002575	61. 21	78 <b>. 6</b> 5	69.09	1.28	1. 13
NT2	RM2002580		46. 34	57. 05	1.11	1. 36
20	RM2002592		110.86	101. 17	1. 27	1. 16
NT2	RM2002608	518.64	853. 07	1012.69	1.64	1. 95
NT2	RM2002615		47. 78	49. 24	1. 19	1. 23
NT2	RM2002622		96. 44	85. 88	1. 57	1.4
	RM2002630		105. 07	65. 38	1. 43	0. 89
	RM2002634		65.77	39. 39	1. 33	0. 81
	RM2002645		2628. 17	2533. 79	1. 38	1. 33
	RM2002646		181.81	171.65	1.3	1. 22
	RM2002647		185. 67	190. 54	1.08	1.11
40	2RM2002652		49. 71	47. 19	1. 24	1.18
	2RM2002692		65. 85	77. 78	1.16	1.37
	2RM2002721		325. 22	326. 81	1.55	1.56
	2RM2002748		569. 84	473. 45	1. 25 1	1. 04 1
15	2RM2002764		36. 19	26. 01		•
N12	2R <b>M</b> 2002772	• •	101.51		1.18	1. 07 0. 99
	2RM2002811		91.71	63. 24	1.44	1. 15
	2RM2002818		83. 22	71. 32	1.34	1. 13
	2RM2002879		81.51 177.61	59. 34 167. 96	1. 46 1. 19	1. 13
	2RM2002979		177.61	167. 96	1. 19	1. 13
	2RM2002981 2RM2002995		24. 11 22. 97	20. 58 21. 67	1	1
	2RM2002995 2RM2003031		31	32. 86	1	1
N1.	ZNMZUUSUS I	31.13	31	34.00	ı	•

	NT2RM2003042	52. 77 ·	47.81	47. 37	0. 91	0.9	
	NT2RM2003044	21.88	28. 24	23. 68	1	1	
	NT2RM2003090	37.06 ·	44. 44	47. 57	1. 11	1. 19	
5	NT2RM2003095	39.67	38. 29	35. 58	1	1	
	NT2RM2003116	75. 97	90.02	97. 49	1. 18	1. 28	
	NT2RM2003222	24. 92	29. 13	28. 49	1	1	
	NT2RM2003224		91.02	85. 48	1. 2	1. 12	
10	NT2RM2003250		1629.07	1307. 85	1.12	0. 9	
	NT2RM2003258	37. 67	54. 29	51.5	1.36	1. 29	
	NT2RM2003262		41.7	34. 99	1.04	1	
	NT2RM4000023	58. 12	54. 39	70. 19	0.94	1. 21	
15	NT2RM4000024	30. 45	31.42	38. 17	1	1	
	NT2RM4000027	22. 17	23. 92	23. 87	1	1	
	NT2RM4000030	29. 3	33. 27	45. 07	1	1. 13	
	NT2RM4000033	46. 39	38. 82	43. 27	0.86	0. 93	
00	NT2RM4000034	36.05	36. 61	43. 23	1	1.08	
20	NT2RM4000046	31.66	30. 69	31. 78 <sup>-</sup>	1	1	
	NT2RM4000052	26. 61	25. 11	24. 31	1	1	
	NT2RM4000054	87. 42	110. 33	85. 18	1.26	0.97	
	NT2RM4000061	20.42	23. 5	26. 75	1	1	
25	NT2RM4000074	313. 23	336. 15	321.27	1.07	1.03	
	NT2RM4000085	79.52	71.43	74. 49	0.9	0.94	
	NT2RM4000086	38. 11	34. 34	34. 82	1	1	
	NT2RM4000100	82.69	133.64	102.71	1.62	1.24	
30	NT2RM4000101	49. 6	72. 37	51.94	1.46	1.05	
	NT2RM4000102	296. 47	320. 39	244. 39	1.08	0.82	
	NT2RM4000104	30. 24	29. 49	27. 42	1	1	
	NT2RM4000115	40. 54	29. 89	25. 05	0.99	0.99	
35	NT2RM4000129	16. 18	18. 72	13. 9	1	1	
	NT2RM4000139	37. 23	30. 85	34. 98	1	1	
	NT2RM4000149	28. 75	23. 8	27. 19	1	1	
	NT2RM4000155	67. 13	66. 15	40. 36	0. 99	0. 6	
40	NT2RM4000156	77. 61	122. 83	120. 41	1. 58	1.55	
	NT2RM4000167	17.03	15. 76	18. 3	1	1	
	NT2RM4000169		182. 7	173. 15	1. 05	1	
	NT2RM4000191	28. 35	29. 47	28. 47	1	1	
45	NT2RM4000197	25. 63	34. 42	23. 43	1	1	
· <del>·</del>	NT2RM4000198		61. 16	61. 58	1. 23	1.24	
	NT2RM4000199	31.97	35. 93	37. 39	1	1	
	NT2RM4000200		24. 18	17. 08	1	1	
50	NT2RM4000202	27. 14	38, 84	27. 43	1	1	
50	NT2RM4000210	19.36	18. 43	15. 27	1	1	
	NT2RM4000215	24. 6	28. 07	23. 03	1	1	
	NT2RM4000220	41.55	49. 24	44. 58	1. 19	1.07	
	NT2RM4000229	21.54	23. 38	26. 1	1	1	
55	NT2RM4000231	60. 97	77.3	115. 23	1. 27	1.89	

	NT2RM4000233 24	10. 26	261. 62	202. 28	1.09	0. 84
	NT2RM4000244	18. 19		23. 24		1
	NT2RM4000251 4	19. 99				1.23
5	NT2RM4000255	22. 72	29.75	24.7		
	NT2RM4000265					1.11
	NT2RM4000283 3			428. 65		
	NT2RM4000284	171				
10	NT2RM4000290	39. 25	39. 42	53, 37	1	1.33
	NT2RM4000295	15.4	18. 28	17. 97	1	1
	NT2RM4000306 1	17. 05	178. 24	124. 29	1. 52	1.06
	NT2RM4000307			29, 47	1	1
15	NT2RM4000309	17. 33	19. 41	27. 3	1	1
	NT2RM4000313		39. 61	36. 79	1	1
	NT2RM4000318	48. 22	44, 18	49, 48	0. 92	1.03
	NT2RM4000324	18. 71	22. 77	25. 35	1	1
20	NT2RM4000326	24. 35	26, 77	33, 97	1	1
20	NT2RM4000327		53. 78	45. 07		1.13
	NT2RM4000344 10	04. 19	157. 97	123. 91		
	NT2RM4000349 12	28. 63				1. 12
	NT2RM4000354	23. 1		29. 61		1
25	NT2RM4000356			21. 47		
	NT2RM4000366 30			427. 64		1. 42
	NT2RM4000368		50. 17	46. 4		
	NT2RM4000373		82. 55	88. 16		1. 51
30	NT2RM4000386	22. 34	22. 08	21. 23	1	
	NT2RM4000395					
	NT2RM4000414			23. 2		1
	NT2RM4000417			37. 6		1
35		22. 06		26. 45		1
	NT2RM4000425 20			282. 57		
	NT2RM4000433			24. 84		
	NT2RM4000436			53. 05		
40	NT2RM4000444				1.4	
	NT2RM4000457					
	NT2RM4000471 4					
	NT2RM4000472					
45	NT2RM4000486 \$		86. 44			
	NT2RM4000490	44. 5	60. 67	65. 59	1.36	1. 47
	NT2RM4000496 NT2RM4000505 30	18.34	17. 04	19.81	1 20	1 25
	NT2RM4000505 30		389. 73 274. 65	380. 13	1. 28	1. 25
50		98. 69	374. 65	312.32	1. 34	1.12
		45. 21	98. 31 52. 73	78. 56 43. 23	1 1. 17	0. 8 0. 96
	NT2RM4000517 56		844. 94	663. 78	1. 17	1. 18
		18. 17	17. 16	20. 49	1.5	1. 10
55		10. 17	43. 93	41.58	1.07	1. 01
	111 21 (MTTOUUS)	10. 30	70, 33	71.00	1.07	1. 01

	NT2RM4000532	26. 61	28. 47	36. 68	1	1
	NT2RM4000533		24. 1	25. 28	1	1
	NT2RM4000534		21.81	21.99	. 1	1
5	NT2RM4000563		69.77	61. 28	1, 14	1
	NT2RM4000566		33. 15	28. 88	1	1
			99. 21	80. 71	1. 17	0.95
	NT2RM4000585		21.36	19.99	1	1
10	NT2RM4000587		49.03	49.32	0.9	0.91
	NT2RM4000590		20.51	18.97	1	1
	NT2RM4000593		54.74	42.19	1. 26	0.97
	NT2RM4000595		21. 31	15. 11	1	1
15	NT2RM4000603		52. 36	30. 94	1. 1	0.84
	NT2RM4000611		149.85	98. 72	1.33	0.88
	NT2RM4000616		32,7	28. 1	1	1
	NT2RM4000621		596. 18	566. 72	1.02	0. 97
20	NT2RM4000648	16. 44	24. 32	21. 21	1	1
20	NT2RM4000649	31.45	45. 34	49. 92	1. 13	1, 25
	NT2RM4000658	38. 27	39.09	44. 92	1	1.12
	NT2RM4000661	344. 07	426. 94	456. 15	. 1.24	1. 33
	NT2RM4000673	48. 13	49. 2	38. 85	1.02	0.83
25	NT2RM4000674	36.05	34. 21	29. 68	1	1
	NT2RM4000689	45. 85	54.66	53. 97	1. 19	1. 18
	NT2RM4000698	168. 33	215. 6	154. 89	1.28	0. 92
	NT2RM4000700	23. 61	26. 01	19. 96	1	1
30	NT2RM4000701	560. 54	767. 88	596. 32	1.37	1.06
	NT2RM4000712		62. 9	53. 16	0. 99	0. 84
	NT2RM4000717	•	76. 45	65. 9	1	0. 86
	NT2RM4000733		108. 19	68. 25		0. 77
35	NT2RM4000734		49. 53	40. 71	1.02	0. 84
	NT2RM4000741		36. 38	35. 7	1	1
	NT2RM4000744		56. 11	43. 02	1. 12	0.86
	NT2RM4000749		171		1, 13	1.13
40	NT2RM4000751		90, 92	65. 74	1. 22	
	NT2RM4000752				1. 22	
	NT2RM4000760				1.09	0. 9
	NT2RM4000761				1.02	
45	NT2RM4000764		1461.51		1.33	1. 21
	NT2RM4000768	91. 31	103. 86	68. 77	1. 14	0. 75
	NT2RM4000778		45. 36	38. 05	1. 13	1
	NT2RM4000779		89. 76	60. 48		0.84
50	NT2RM4000787		72. 72	79.08	1.05	1. 15
•	NT2RM4000790		79. 59	86. 27	1. 14	1. 23
	NT2RM4000795		31.01	28.77	1 20	1
	NT2RM4000796		66.18	46. 64	1.28	0.9
55	NT2RM4000798		41.47	30. 68	1.04	0.00
55	NT2RM4000800	193. 24	196. 15	170. 31	1.02	0. 88

	NT2RM4000813	72. 25	67. 46	70.62	0.93	0. 98
	NT2RM4000820		65. 59	61.2	1.13	1.06
	NT2RM4000827		184. 01	182.14	1. 22	1. 21
5	NT2RM4000830		58.31		1.46	1. 21
	NT2RM4000833		39. 65	30. 68	1	1
	NT2RM4000841		152. 53	123.89	1. 05	0. 86
	NT2RM4000846		67. 53	68. 33	0. 95	0. 96
10	NT2RM4000848		46. 42	53. 49	0.86	0. 99
	NT2RM4000852		64. 24	80. 81	0.99	1. 25
	NT2RM4000855		86. 57	82. 73	1.66	1. 59
	NT2RM4000859		266. 27	200. 94	1.41	1.06
15	NT2RM4000868		51. 68	52.14	1. 29	1.3
15	NT2RM4000870		71. 73	62. 8	1.03	0.9
	NT2RM4000879		38. Q4	47. 94	1	1.2
	NT2RM4000882		126. 87	135, 99	1.11	1.19
	NT2RM4000887		40. 23	39. 81	1.01	1
20	NT2RM4000895		53. 66	46. 64	1.24	1.07
	NT2RM4000897		35. 03	36.98	1	1
•	NT2RM4000901		45. 28	48. 97	. 1, 13	1. 22
	NT2RM4000950		37.66	34.91	1	1
25	NT2RM4000965		53. 17	51.76	1.16	1.13
	NT2RM4000971		80. 18	67. 9	1.24	1.05
	NT2RM4000979	142. 52	148. 94	119. 27	1.05	0.84
	NT2RM4000987		37. 32	44. 18	1	1.1
30	NT2RM4000989	28. 59	43. 4	37. 05	1.09	1
	NT2RM4000991	29. 44	45. 26	31.41	1.13	1
	NT2RM4000992	44. 11	68. 26	69.06	1, 55	1.57
	NT2RM4000996	103. 78	134. 79	109.57	1. 3	1.06
35	NT2RM4000997	131.96	140. 8	92.09	1. 07	0. 7
	NT2RM4001001		597. 27	512. 2	1, 54	1. 32
	NT2RM4001002		112.64	83. 9	1. 18	0.88
	NT2RM4001016	6 46.48	65. 81	53. 55	1, 42	1.15
40	NT2RM4001025		2182.44	1538.36	1.95	1. 37
	NT2RM4001027		21.59	21.88	1	1
	NT2RM4001032		76. 57	79. 24	1. 39	1.44
	NT2RM4001047		26. 47	21.93	1	1
45	NT2RM4001049		40, 94	40. 95	0.98	0.98
	NT2RM400105		126. 5	98.09	1.46	1.13
	NT2RM400105		359. 9	370. 56	0.96	0.99
	NT2RM400105		314. 69	242. 83	1. 29	1
50	NT2RM400105		45. 1	35. 2	1. 13	1
50	NT2RM400105		56, 85	57. 54	1. 42	1.44
	NT2RM400107		51.93	56. 26	1.3	1.41
	NT2RM400108		43	25. 89	1.08	1
	NT2RM400109		2106. 53	2296. 21	0.9	0. 98
55	NT2RM400110	0 125.1	153. 1	154. 34	1. 22	1. 23

	NT2RM4001116	26. 66	32. 54	21.98		4
	NT2RM4001119			42.48	1 1. 16	1 06
	NT2RM4001140		108. 14			1.06
5	•					1.05
3	NT2RM4001148		313.97		1.3	1.35
	NT2RM4001151			57. 49		1.44
	NT2RM4001155		32.8		1	1
	NT2RM4001157		25. 2			1
10	NT2RM4001160			25. 97		1
	NT2RM4001163		218. 95			1.18
	NT2RM4001187		31. 17		1	1
		93. 85		89. 05		0. 95
15	NT2RM4001200			62. 21		1.07
	NT2RM4001203	97. 25		120.84	1. 41	1.24
	NT2RM4001204	16. 42	21. Q3	14. 62	1	1
	NT2RM4001217	52. 31	5 <b>6.</b> 77	56. 78	1. 09	1.09
20	NT2RM4001245	117. 18	210. 42	145. 55	1.8	1.24
20	NT2RM4001247	47. 47	61.42	62.83	1. 29	1.32
	NT2RM4001256	23.06	28. 92	33. 6	1	1
	NT2RM4001258	91.96	113. 16	130.83	. 1, 23	1.42
	NT2RM4001267	37. 34	41.64	56. 31	1. 04	1.41
25	NT2RM4001273	45. 19	54. 62	56.43	1. 21.	1.25
	NT2RM4001281	38. 05	40. 25	42. 48	1. 01	1.06
	NT2RM4001286	2695. 2	4490. 27	2125.09	1. 67	0.79
	NT2RM4001290	171. 42	206. 7	191. 39	1. 21	1.12
30	NT2RM4001309	39. 15	37. 18	45. 31	1	1.13
	NT2RM4001313	70.83	70. 3	67.6	0. 99	0. 95
	NT2RM4001316	80. 4	94. 19	72. 75	1.17	0.9
	NT2RM4001320	50. 01	54. 89	54. 42	1.1	1.09
35	NT2RM4001321	49. 09	48. 14	47. 99	0. 98	0. 98
	NT2RM4001325	40.9	39. 81	41.61	0. 98	1.02
	NT2RM4001333	94. 89	131.88	83. 44	1.39	0. 88
	NT2RM4001340	102. 71	124. 42	115. 76	1.21	1.13
40	NT2RM4001344	41. 58	38. 12	24. 95	0.96	0. 96
40	NT2RM4001347	41. 49	37. 09	<b>45. 9</b>	0. 96	1. 11
	NT2RM4001357	46. 95	42. 22	51.68	0. 9	1.1
	NT2RM4001360	38. 4	43	35. 59	1.08	1
	NT2RM4001371	50.67	46. 7	57. 44	0. 92	1.13
45	NT2RM4001377	100.94	115. 7	92. 79	1.15	0. 92
	NT2RM4001382	517. 54	545. 22	413.05	1.05	0.8
	NT2RM4001384	43. 78	53, 97	37. 59	1. 23	0.91
	NT2RM4001400	39. 16	27. 1	29. 78	1	1
50	NT2RM4001409	41.09	44.07	37.04	1.07	0. 97
	NT2RM4001410		214. 02	205.45	1.11	1. 07
	NT2RM4001411	33. 91	33. 4	38. 9	1	1
	NT2RM4001412	24. 63	35. 91	34. 18	1	1
55	NT2RM4001414	36. 77	36. 77	41.05	1	1.03

		4 - 0 - 7 7	40.0.			
	NT2RM4001436			131.03	1. 04	1. 02
	NT2RM4001437			107. 5		1.06
	NT2RM4001444	105. 54	· 118. 22	124. 45	1. 12	1.18
5	NT2RM4001454	48. 96	49.52	53. 38	1. 01	1.09
	NT2RM4001455	81.56	82. 19	88.12	1. 01	1.08
	NT2RM4001483	78. 45	99. 23	104. 79	1. 26	1.34
	NT2RM4001489	47. 1	51.74	60.66	1.1	1. 29
10	NT2RM4001495	29. 03	30. 9	30.94	1	1
	NT2RM4001499	44, 22	41.31	47. 55	0. 93	1.08
	NT2RM4001515			40.83	1.09	0.95
	NT2RM4001519			30.37	1	1
15	NT2RM4001522			88. 46	1. 18	1.16
13	NT2RM4001523		32.57			1.02
	NT2RM4001550			100.89		1.33
	NT2RM4001553		•			1.44
	NT2RM4001554					1
20	NT2RM4001557				1.19	1.04
	NT2RM4001565					1
	NT2RM4001566			70.99		1.15
	NT2RM4001569		50. 71			1.28
25	NT2RM4001579		134. 66	158.5		1.54
	NT2RM4001582		31. 48			1
	NT2RM4001589		221. 23			1.58
	NT2RM4001592		28. 13	24. 11	1	1
30	NT2RM4001594	53. 36	86. 81	73, 21	1.63	1. 37
	NT2RM4001597		101,21	105. 48	1. 17	1.22
	NT2RM4001605	38. 87	46. 76	45. 33	1. 17	1.13
	NT2RM4001609	470. 35	772. 76	612.86	1. 64	1.3
35	NT2RM4001610	74. 61	214. 37	211.62	2. 87	2.84
00	NT2RM4001611	17. 67	22. 94	23.7	1	1
	NT2RM4001618	73. 31	92. 96	99.03	1. 27	1.35
	NT2RM4001622	129.72	196. 57	165. 1	1. 52	1. 27
	NT2RM4001624	29. 01	38. 04	28. 5	1	1
40	NT2RM4001625	378.34	355. 51	322.46	0. 94	0. 85
	NT2RM4001629	67. 9	70. 33	82. 81	1. 04	1.22
	NT2RM4001632	144			1.9	1.23
	NT2RM4001642	17. 13	23. 27	32. 21	1	1
45	NT2RM4001647	73. 98	94. 17	83.91	1. 27	1. 13
	NT2RM4001650	26. 38	38. 17	30. 22	1	1
	NT2RM4001662	52. 72	65. 79	42.61	1, 25	0.81
	NT2RM4001666	81.46	97. 83	86	1.2	1.06
50	NT2RM4001670		85. 3	81.42	0. 91	0.87
	NT2RM4001682		154.85	129.54	1. 18	0. 99
	NT2RM4001710		1258.34	1595. 53	0.8	1.02
	NT2RM4001712	47. 21	56.06	67. 91	1. 19	1.44
55	NT2RM4001714	108. 2	130. 13	130.93	1.2	1. 21

	NT2RM4001715	48. 21	64. 51	45. 2	1.34	0. 94
•	NT2RM4001727	33. 93	42. 19	40.7	1.05	1.02
	NT2RM4001731	64. 1	84. 77	68. 29	1. 32	1.07
5	NT2RM4001735	130. 25	240, 87	194.73	1.85	1.5
	NT2RM4001739		73. 41	52.35	1.58	1. 12
	NT2RM4001741	150. 84	167. 77	171. 21	1, 11	1. 14
	NT2RM4001746		69. 49	59.02	1.31	1.11
10	NT2RM4001754		38. 91	29.66	1	1
	NT2RM4001757		35. 17	27.03	1	1
	NT2RM4001758		11, 49	14.67	1	1
	NT2RM4001768		105. 15	97.81	1.09	1. 01
15	NT2RM4001775		29. 57	30.89	1	1
,,	NT2RM4001776	27. 94	32. 75	25.04	1	1
	NT2RM4001783	31. 33	23. 78	18.49	1	1
	NT2RM4001793	104. 3	118. 71	90.15	1.14	0. 86
	NT2RM4001810	19. 21	22. 67	20.86	1	1
20	NT2RM4001813	25. 45	38.87	31.61	1	1
	NT2RM4001818	49. 27	73. 6	58.32	1.49	1. 18
	NT2RM4001819	28. 39	45. 99	35. 45	. 1.15	1
	NT2RM4001823	19.4	26. 64	20.38	1	1
25	NT2RM4001828	46. 53	63. 27	5 <b>2</b> . 81	1.36	1. 13
	NT2RM4001835	72. 73	76. 67	66.98	1.05	0.92
	NT2RM4001836	36. 86	45. 13	45. 38	1.13	1.13
	NT2RM4001841	45. 96	59. 76	64.05	1.3	1.39
30	NT2RM4001842	36. 71	55. 55	50. 22	1.39	1. 26
	NT2RM4001843		100.09	81.6	1. 14	0. 93
	NT2RM4001856	101.66	119. 4	91.73		0. 9
	NT2RM4001858		83. 03	78. 7		1. 05
35	NT2RM4001861		56. 65	53.77	1. 18	1.12
	NT2RM4001863				1.07	1.14
	NT2RM4001865				1.05	1
	NT2RM4001869	71. 91			1	0. 93
40	NT2RM4001873	76. 83			1.17	1.13
.•	NT2RM4001876	65. 14			1. 3	1.13
	NT2RM4001880	70.4			1.3	0.8
	NT2RM4001885				1. 18	
	NT2RM4001889				1. 21	
45	NT2RM4001894			35. 99	1. 14	
	NT2RM4001897		250. 5	226. 21	1. 22	1.1
	NT2RM4001899	49. 07	47. 42	44.74	0. 97	0. 91
	NT2RM4001905	51. 67	62. 26	52. 17	1.2	1.01
50	NT2RM4001922	72. 78	89. 67	75. 58	1. 23	1.04
	NT2RM4001930	62. 44	81. 25	84. 09	1.3	1.35
	NT2RM4001938	50. 58	51. 81	41.75	1.02	0.83
	NT2RM4001940	33. 09	32. 33	28, 61	1	1
55	NT2RM4001942	231.6	297. 21	275. 86	1. 28	1.19

	NT2RM4001953 90.7	4 103. 72	94. 35	t. 14	1.04
	NT2RM4001965 6	62. 15	58. 39	1.02	0. 96
	NT2RM4001966 50.9	9 72.66	73.93	1. 42	1.45
5	NT2RM4001969 60.1		55.07	1. 46	0. 92
	NT2RM4001974 33.5			1	1
	NT2RM4001979 64.4	88. 18	. 57.12	1. 37	0.89
	NT2RM4001980 74.4	9 76.02	83, 45	1.02	1.12
10	NT2RM4001984 27.3	9 25.41	23. 52	1	1
	NT2RM4001987 50.2	8 50.66	53.71	1.01	1.07
	NT2RM4002013 76.	6 122.64	108.44	1.6	1.42
	NT2RM4002018 29.0	9 40.83	36, 67	1.02	1
15	NT2RM4002033 63.5	9 86. 98	65. 4	1.36	1.02
	NT2RM4002034 70.	6 84.88	75.16	1.21	1.07
	NT2RM4002044 185.	8 186.97	170. 3	1.01	0.92
	NT2RM4002047 35.3	32 26. 91	30. 73	1	1
20	NT2RM4002054 27.8	33 27. 58	40. 24	1	1.01
20	NT2RM4002055 735.	697. 35	680. 21	0. 95	0. 92
	NT2RM4002059 107.			1.75	1. 41
	NT2RM4002061 28.0	36. 56	28. 2	. 1	1
	NT2RM4002062 52.			1.2	1. 29
25	NT2RM4002063 139.	194.1	144. 59	1. 4	1.04
	NT2RM4002066 58.			0.8	0.68
	NT2RM4002067 71.			1. 19	1.17
	NT2RM4002073 49.			1. 25	1.36
30	NT2RM4002074 21.			1	1
	NT2RM4002075 24.			1	1
	NT2RM4002076 20.			1	1
	NT2RM4002078 140.			1.11	1. 16
35	NT2RM4002081 154.			1.44	1. 27
	NT2RM4002082 39.			1	1
	NT2RM4002093 24.				1.28
	NT2RM4002109 55.				1.49
40	NT2RM4002115 20.			1	1
	NT2RM4002118 32.				
	NT2RM4002128 17.				
		79 86. 66			
45		. 9 93. 29		1.18	
	NT2RM4002140 61	_			
	NT2RM4002145 125.		189.03	1. 27	1.51 1.76
	NT2RM4002146 42.			2. 22	1. 76
50	NT2RM4002161 22. NT2RM4002174 56.			1 1. 39	1.16
50	NT2RM4002174 56. NT2RM4002178 84.			1. 39	1. 17
	NT2RM4002178 84. NT2RM4002180 126.			1.34	1. 17
	NT2RM4002185 227.		209.65	1. 25	0. 92
	NT2RM4002189 35.			1. 36	0. 32
55	#14NM4002108 33.	υ, υ <del>η</del> . 21	40.00	1. 30	1

	·NT2RM4002194 234	. 93 30	3, 59 3	11.99	. 29	1. 33
	NT2RM4002198 60		3.92	105. 8	1.73	1. 76
	NT2RM4002205 63		1.56	95. 39	1.28	1.5
5			70.3	<b>57. 36</b> 1	1.03	0. 84
	NT2RM4002216 120			34. 22	1.33	1.11
			8. 23	61. 3	1.04	0. 93
			7. 04	71. 59	1. 27	1. 18
10	NT2RM4002240 3		2. 18	22. 63	1	1
	NT2RM4002251 32		5. 68	39. 66	1.39	1
	NT2RM4002256 13		4. 84 1	40. 76	1.18	1. 07
	NT2RM4002262 34	. 41 5	3. 21	40. 28	1.33	1.01
15	NT2RM4002266 2	1.1 2	5. 53	23. 16	1	1
	NT2RM4002276 73	. 79 10	6. 16	89. 43	1.44	1. 21
	NT2RM4002278 60	. 49 6	64. 39	52.32	1.06	0.86
	NT2RM4002281 258	. 84 34	14, 35	112.86	1.33	1. 21
20	NT2RM4002287 47	. 54 5	55. 56	40. 05		0. 84
20	NT2RM4002294 29	. 47	46. 4	45	1.16	1.13
	NT2RM4002298 302			321. 18	1.14	1.06
	NT2RM4002301 31	. 89	35. 33	38. 21	1	1
	NT2RM4002306 26			34. 8	1	1
25			27. 23	28. 89	1.	1
	NT2RM4002334 580		27. 34 11		1. 77	1.9
			18. 79	16.96	1	1
	NT2RM4002344		31. 72	26. 25	1	1
30	NT2RM4002345 29		25. 59	40. 41	1	1. 01
				28. 7	1	1
	NT2RM4002362 48		61. 66		1. 27	1. 12
			34. 73	33. 37	1	1
35	NT2RM4002374 34		40. 67		1.02	1
			48. 59		1.16	1.02
	NT2RM4002383 13			129. 75	1, 21	0. 96
	NT2RM4002390 3		39. 51	31. 28	1	1
40	NT2RM4002398 46			330. 57	1. 15 1	0. 71 1
			33. 68 34. 37	33. 12		1
	NT2RM4002414 3 NT2RM4002438 4		34. 3 <i>1</i> 46. 06	32. 35 42. 19	1 1. 07	0. 98
	NT2RM4002440 6		83. 4	56.84	1.38	0.94
45	NT2RM4002446 5		47. 54		0. 92	1.03
	NT2RM4002440 10	_	50. 54	99. 31	1. 49	0. 98
			37. 09	34. 26	1	1
	NT2RM4002457 6		70. 64	54. 41	1.11	0. 85
50			37. 71	41. 79	1	1.04
•	NT2RM4002460 1		16. 58	13. 77	1	1.01
	NT2RM4002464 9		89, 95	91. 27	0.96	0. 98
	NT2RM4002479 4		62. 64	65. 31	1. 33	1. 39
	NT2RM4002473 4		63. 38	188. 95	1. 19	0. 86
55			<del>-</del>			

	NT2RM4002489 1	130, 41	160. 4	124.11	1. 23	0.95
	NT2RM4002493	26. 7	23. 86	26. 1	1	1
	NT2RM4002499	723. 07	714. 76	577.95	0. 99	0.8
5	NT2RM4002504	82.32	9 <u>8. 6</u> 9	90, 29	1.2	1.1
	NT2RM4002506	42.74	55. 77	49.68	1.3	1.16
	NT2RM4002510	17.83	17. 89	26.59	1	1
	NT2RM4002527	16.36	27. 03	27. 7	1	1
10	NT2RM4002532	77. 69	101. 78	68. 2	1. 31	0.88
	NT2RM4002534	30. 41	25. 95	24.78	1	1
	NT2RM4002535	103. 87	108. 49	101.17	1. 04	0.97
	NT2RM4002554	25. 04	22. 11	30.21	1	1
15	NT2RM4002558	187. 08	176. 68	159.85	0. 94	0.85
	NT2RM4002565	50, 69	59. 63	51.48	1. 18	1.02
	NT2RM4002567	23. 13	28. 86	28.57	1	1
	NT2RM4002571	52.84	62. 95	49.94	1. 19	0.95
20	NT2RM4002572	49.74	57. 06	60.16	1. 15	1. 21
20	NT2RM4002577	44. 63	41.54	51.32	0. 93	1.15
	NT2RM4002583	27. 56	25. 22	26.78	1	1
	NT2RM4002584	38. 86	57. 26	34.08	. 1.43	1
	NT2RM4002593	18.84	38. 67	29.43	1	1
25	NT2RM4002594	354. 93	379. 73	374.74	1. 07	1.06
	NT2RM4002604		39. 7	31.32	1	1
	NT2RM4002614		45. 73	41.53	1. 14	1.04
	NT2RM4002616		33. 63	31.98	1	1
30		33. 8	44. 76	43.98	1. 12	1. 1
	NT2RM4002634		30. 06	29.65	1	1
	NT2RM4002636		42.07	35. 72	1. 05	1
	NT2RP1000002		989. 83	762. 7	1. 26	0. 97
35	NT2RP1000006	19. 15	36. 13	28. 97	1	1
	NT2RP1000015	13. 29	15. 95	23	1	1
	NT2RP1000018	18. 26	41. 62		1. 04	1 21
	NT2RP1000034		512. 17		1.4	1.31
40	NT2RP1000035		44. 37		1. 11	1. 15 1
	NT2RP1000040	23, 69 6. 4	27. 1	25. 25 13. 92	1	1
	NT2RP1000042 NT2RP1000048	6. 4 36. 49	10. 06 42. 88		1 1. 07	1. 46
	NT2RP1000048	21. 19	24. 55	22. 35	1.07	1.40
45	NT2RP1000050			19. 99	_	1
	NT2RP1000058	13. 29	17. 63	19. 99	1	1
	NT2RP1000063	25. 2	27. 15	22.59	1	1
	NT2RP1000068	23. 48	32. 44	29.33	1	1
50	NT2RP1000072		494. 58	455.88	1. 21	1.11
	NT2RP1000072	13. 77	16. 92	23.11	1. 21	1
	NT2RP1000078	12. 42	19.14	17.5	1	i
	NT2RP1000079	88. 57	146. 42	140.53	1. 65	1.59
55	NT2RP1000080	84. 31	128. 13	122. 29	1. 52	1.45
55		J J I	.20. 10		72	

	NT2RP1000086		20. 28	16. 73	1	1
	NT2RP1000087		34. 88	33. 82	1	1
	NT2RP1000089	83. 36	91. 96	101. 65	1.1	1. 22
5	NT2RP1000090		773, 56	742. 13	1.18	1. 13
	NT2RP1000100	26, 81	35. 69	33.94	1	1
	NT2RP1000101	29. 01	52.82	42.04	1. 32	1. 05
	NT2RP1000111	28, 66	35, 46	26. 31	1	1
10	NT2RP1000112	18	18. 11	16. 98	1	1
	NT2RP1000124	41.64	52. 58	33. 79	1.26	0. 96
	NT2RP1000125	132. 34	127. 41	167. 85	0.96	1. 27
	NT2RP1000129	49. 17	56. 4	51. 37	1. 15	1. 04
15	NT2RP1000130	39. 86	55. 33	54. 56	1.38	1. 36
13	NT2RP1000154	36. 13	70. 31	61.72	1.76	1.54
	NT2RP1000163	20. 3	24. 34	22. 01	1	1
•	NT2RP1000170	27. 8	33. 5	35. 68	1	. 1
	NT2RP1000174	9.66	12.07	11. 39	1	1
20	NT2RP1000181	56. 18	73.68	44. 71	1. 31	0.8
	NT2RP1000191	30. 42	27. 7	32. 42	1	1
	NT2RP1000202	16. 39	36. 7	21.43	. 1	1
	NT2RP1000239	15. 42	18.36	16.94	1	1
25	NT2RP1000243	9.8	13. 91	10.59	1	1
	NT2RP1000255	10.44	15. 35	15. 97	1	1
	NT2RP1000259	25, 33	24. 87	25. 12	1	1
	NT2RP1000261	16. 28	26. 77	21.7	1	1
30	NT2RP1000269		75. 54	44. 54	1.06	0.63
	NT2RP1000271		322. 88	238. 83	1.21	0. 9
	NT2RP1000272	107. 61	115. 56	103.3	1.07	0.96
	NT2RP1000279	30. 15	35. 07	28.86	1	1
25	NT2RP1000290	119. 73	118.06	107. 31	0. 99	0. 9
35	NT2RP1000293	50.14	62. 09	53. 34	1. 24	1.06
	NT2RP1000300	104. 9	133. 59	133.34	1. 27	1.27
	NT2RP1000324	43. 55	50. 12	54. 58	1. 15	1.25
	NT2RP1000325	553. 32	721.95	728. 53	1.3	1. 32
40	NT2RP1000326	94. 79	121.32	78. 46	1.28	0. 83
	NT2RP1000331	192. 2	265. 13	178.81	1.38	0.93
	NT2RP1000333	60.04	53. 75	48. 29	0.9	0.8
	NT2RP1000336	37. 44	46	33. 17	1. 15	1
45	NT2RP1000347	37.49	29. 56	37. 34	1	1
	NT2RP1000348	20. 27	26. 29	31.08	1	1
	NT2RP1000349	22. 82	24. 76	33.06	1	1
	NT2RP1000353		926. 82	584. 38	1.54	0.97
50	NT2RP1000356		1168.51	580. 55	1. 15	0.57
	NT2RP1000357		246. 38	162. 17	1. 14	0.75
	NT2RP1000358		58. 82	53.03	0.9	0.81
	NT2RP1000360		295. 84	223. 91	1. 31	0.99
55	NT2RP100036		231.63	193	1. 19	0.99
55		- · · · · ·				

	NT2RP1000376	32. 51	35. 46	36. 21 <sup>-</sup>	1	1
	NT2RP1000386 1		1321.61	867.33	1.3	0. 85
	NT2RP1000407	5. 32	7. 59	7.57	1	1
5	NT2RP1000409	59. 78	56.82	65. 46	0. 95	1, 1
	NT2RP1000413	69. 79	90. 57	67.29	1.3	0. 96
	NT2RP1000416	15.86	15. 64	19.44	1	1
	NT2RP1000418	21.75	42. 24	39. 79	1.06	1
10	NT2RP1000420	7.52	8. 26	7. 99	1	1
	NT2RP1000434	16.09	22. 34	23. 5	1	1
	NT2RP1000439	50. 13	63. 29	56.81	1.26	1. 13
	NT2RP1000443	16. 84	27. 95	21.68	1	1
15	NT2RP1000447	28. 73	28	31.84	1	1
	NT2RP1000448	15. 3	21. 28	21.33	1	1
	NT2RP1000451	40. 15	41. 54	44. 05	1.03	1.1
	NT2RP1000458		327. 11	237. 22	1. 22	0. 88
20	NT2RP1000460	84. 79	115. 17	89. 13	1.36	1.05
	NT2RP1000465		289. 93	240. 48	1. 24	1.03
	NT2RP1000468	29.6	45. 39	39.04	1. 13	1
•	NT2RP1000470	63. 42	55. 78	47. 48	0. 88	0. 75
25	NT2RP1000477	10.67	11.81	16.87	0.00	1
	NT2RP1000478	77.73	68. 35	70.15	0. 88 1	0. 9 1
	NT2RP1000481 NT2RP1000493	18. 06 9. 94	21. 34 13. 74	26. 36 13. 87	1	1
	NT2RP1000493	78. 14	123. 56	96. 07	1.58	1. 23
30	NT2RP1000513		144. 02	128. 95	1.36	1. 22
	NT2RP1000533	25. 12	30. 6	33. 21	1.00	1
		14. 99	21.19	18. 76	1	1
		7. 89	8. 41	17. 28	1	1
35	NT2RP1000551	23. 73	21. 25	35. 01	1	1
	NT2RP1000567	23.89	31. 17	31.14	1	1
	NT2RP1000574	16. 56	17. 25	21.41	1	1
	NT2RP1000577	14. 71	28. 07	27. 4	1	1
40	NT2RP1000579	24. 14	36. 54	33. 55	1	1
70	NT2RP1000581	16. 95	25.65	26. 78	1	1
	NT2RP1000593	47. 34	64.88	47.77	1. 37	1. 01
	NT2RP1000604	61.56	64.82	69.77	1.05	1.13
45	NT2RP1000609		20. 7	28. 27	1	1
45		9. 98	15. 45	16. 45	1	1
	NT2RP1000622	100. 7	132. 83	133. 07	1.32	1.32
	NT2RP1000627	80. 14	142.3	142. 74	1. 78	1. 78
50	NT2RP1000629	17.5	20. 44	32. 13	1	1 10
.50	NT2RP1000630		61.66 15.75	58. 37	1.5	1.42
	NT2RP1000639		15. 75	23. 46	1	1
	NT2RP1000640		1351. 99 212. 03	969.32	1.4	1 1. 12
	NT2RP1000646		155. 78	182.01	1.31	1. 12
55	NT2RP1000659	134. 33	199. 78	136	1. 15	1.01

	NT2RP1000674	131. 94	163. 57	174. 72	1. 24	1.32
	NT2RP1000677	73. 07	87. 05	108. 07	1. 19	1.48
	NT2RP1000679	17. 51	26. 33	34.64	1	1
5	NT2RP1000688	25. 02	40.14	33. 36	1	1
	NT2RP1000689		18. 37		1	1
	NT2RP1000695		23. 83	26.74	1	1
	NT2RP1000701		12. 36		1	1
10	NT2RP1000702		27. 02		1	1
	NT2RP1000713		17. 12		1	1
	NT2RP1000721			48. 82	1. 5	1. 19
	NT2RP1000730			41.3	1	1. 03
15	NT2RP1000733			41. 11		1. 03
.5	NT2RP1000738					1. 27
	NT2RP1000739					1. 04
	NT2RP1000740			43. 26		0.8
	NT2RP1000746				1	1
20	NT2RP1000750			71		
	NT2RP1000751					1. 29
	NT2RP1000767					1
	NT2RP1000769		16. 48		1	1
25	NT2RP1000780	13.07	9. 71	14.07	1.	1
	NT2RP1000782	86. 4	119. 97	113. 33	1.39	1. 31
	NT2RP1000796	31.48	28. 33	31.78	1	1
	NT2RP1000797	19.38	17. 89	18. 29	1	1
30	NT2RP1000800	16.74	20, 53	23.85	1	1
	NT2RP1000825	30.04	40. 32	39.98	1. 01	1
	NT2RP1000833	18.84	22. 21	22. 77	1	1
	NT2RP1000834	225. 41	184. 16	210.09	0. 82	0. 93
35	NT2RP1000836	22. 5	22. 56	26. 12	1	1
	NT2RP1000837		46. 34	48.88	0. 94	0. 99
	NT2RP1000846		27. 16	26	1	1
	NT2RP1000847	21.34	16. 39	20. 48	1	1
40	NT2RP1000851		76. 53	68. 29	0. 99	0. 88
	NT2RP1000856		150.05	143. 29	1.16	1. 1
	NT2RP1000860		51. 35	55. 9	1.09	1. 18
	NT2RP1000902		61.58	58. 95	1. 11	1.06
45	NT2RP1000903		64. 94		1.08	0. 95
45	NT2RP1000905					0. 85
	NT2RP1000915		85. 87	80. 31	1.08	1.01
	NT2RP1000916		26. 55	26. 81	1	1
	NT2RP1000921		53. 78	44. 26	1. 28	1, 06
50	NT2RP1000943		33. 94	35. 25	1	1
	NT2RP1000944		28, 21	31.66	1	1
	NT2RP1000947		118. 73	90. 86	1.33	1.02
	NT2RP1000954		55. 68	45. 57	1.38	1. 13
55	NT2RP1000958	108. 25	155. 02	121.43	1. 43	1. 12

	NT2RP1000959 1:	209. 4	1309.09	1127. 18	1.08	0.93
	NT2RP1000966 1	94. 22	235.85	198. 64	1.21	1.02
	NT2RP1000974	49. 45	40. 67	46. 56	0.82	0. 94
5	NT2RP1000980	39	48. <i>7</i> .1	45. 93	1.22	1. 15
		46. 88	49. 93	57. 96	1.07	1. 24
		49. 92	47. 71	59. 89	0, 96	1.2
		62. 32	64. 56	62. 48	1.04	1
10		35. 37	45. 41	36. 39	1. 14	1
		16. 05	12.94	16.09	1	1
		42. 47	47.86	45. 65	1.13	1.07
	NT2RP1001013	73. 55	107.81	84. 27	-1.47	1.15
15	NT2RP1001014		31.52	34. 97	1	1
	NT2RP1001020		19.43	21.66	1	1
	NT2RP1001023 2		3334. 33	3377.32	1.55	1.57
	NT2RP1001027 7	10. 37	814.03	630. 79	1. 15	0.89
20	NT2RP1001031	25. 79	33. 46	28. 46	1	1
20	NT2RP1001033	85. 29	106. 9	97. 68	1. 25	1.15
	NT2RP1001042	14. 85	14. 91	21.49	1	1
	NT2RP1001045 1	23. 99	172. 72	177. 9	. 1.39	1.43
	NT2RP1001073	45, 13	66. 72	76. 35	1. 48	1.69
25	NT2RP1001079	39. 62	68. 89	55. 25	1. 72	1.38
	NT2RP1001080	48. 37	69. 83	46. 73	1. 44	0. 97
	NT2RP1001113	20. 66	25. 04	24.03	1	1
	NT2RP1001159 3	358. 23	321.83	347. 05	0. 9	0. 97
30	NT2RP1001173		20. 8	25. 27	1	1
		<b>57.</b> 6	87. 95	80.33	1.53	1.39
			22. 42	30.61	1	1
		49. 8	67. 24	67.81	1.35	1.36
35		28. 05	42. 41		1.06	1.32
	NT2RP1001205 1		175.9	245. 23	1. 23	1.72
	NT2RP1001215		70. 45	67. 2	1.11	1.06
		27. 07	26. 56	30. 39	1	1
40		89. 07	125. 19	131. 45	1.41	1.48
	NT2RP1001247		21.69	26. 17	1	1
		39. 12	71. 27		1. 78	1.81
	NT2RP1001253		48. 21		1.21	1. 13
45		47.7	60.65	48. 33	1. 27	1.01
	NT2RP1001294			61.91		
	NT2RP1001302	68. 44	81.73	70. 65	1.19	1.03
	NT2RP1001310	98. 75	210. 95	190. 83	2.14	1. 93
50	NT2RP1001311		30.74	35. 87	1	1
50	NT2RP1001313		93. 63	80. 65 40. 17	1.68	1. 45
	NT2RP1001324		36.02	49. 17	1	1. 23
	NT2RP1001349		34. 12	32. 23	1	1 1. 76
	NT2RP1001361		211.05	218. 27	1.7	
55	NT2RP1001379	130. /5	156. 75	172. 56	1.2	1. 32

	NT2RP1001385	105, 81	138, 98	123, 83	1.31	1. 17
	NT2RP1001395			72.59		1. 19
	NT2RP1001410			151.41	1.1	0.94
5	NT2RP1001424		35. 82		1	1. 01
	NT2RP1001432		34. 32	35. 47	1	1
	NT2RP1001449		47. 61		1.19	1. 42
	NT2RP1001457		48. 03		1. 2	1. 17
10	NT2RP1001459			2104. 32		0. 98
	NT2RP1001466		134. 67			1. 19
	NT2RP1001475		128. 43			0. 98
	NT2RP1001482		50.7			1.12
15	NT2RP1001494		46. 05	57. 21		1.11
	NT2RP1001500		58. 91	73. 75		1.84
	NT2RP1001517		49. 95	54. 05		1.35
	NT2RP1001540			60. 27		1.15
20	NT2RP1001543		34. 04	40. 7	1	1.02
20	NT2RP1001546				1.06	1.06
	NT2RP1001550		73. 41	60. 4		1.17
	NT2RP1001553		33. 91	41.68	. 1	1.04
	NT2RP1001555		385. 1	361	1.13	1.06
25	NT2RP1001563			30.83	1.	1
	NT2RP1001569		61.4		1.05	0.97
	NT2RP1001584				1.32	0.81
	NT2RP1001599		27. 74	29.16	1	1
30	NT2RP1001616		69.86	65. 57	1.07	1
	NT2RP1001654	95. 23	108. 9	147.63	1.14	1.55
	NT2RP1001665	32. 82	35. 01	29. 4	1	1
	NT2RP1001679	2027. 1	1858. 93	1958. 58	0.92	0. 97
35	NT2RP1001681	143.76	120. 46	147. 72	0.84	1.03
	NT2RP1001694	2. 56	3, 59	40. 76	1	1.02
	NT2RP2000001	43. 33	67. 77	35. 1	1.56	0.92
	NT2RP2000006	44. 7	51.87	47. 41	1. 16	1.06
40	NT2RP2000007	28. 54	28. 94	31.16	1	1
	NT2RP2000008	39. 14	55. 21		1.38	1.14
	NT2RP2000010	20. 43	21. 17		1	1
	NT2RP2000011	130. 78	167. 97		1. 28	1.09
45	NT2RP2000027		130.06	103. 43	1. 45	1.15
43	NT2RP2000028	308. 45	314. 51	478. 39	1.02	1.55
	NT2RP2000032		15. 84	33. 64	1	1
	NT2RP2000040		204. 95	168. 12	1.3	1.06
•	NT2RP2000042	99. 57	117. 18	93. 3	1.18	0. 94
50	NT2RP2000045		72. 84	68. 28	1.12	1.05
	NT2RP2000051	46. 96	38. 98	38. 24	0. 85	0. 85
	NT2RP2000054		50. 21	55. 53	1. 07	1.18
	NT2RP2000056		54. 98	61.96	0. 94	1.06
55	NT2RP2000057	3873.5	3648. 58	3956. 35	0. 94	1.02

	NT2RP2000067	40. 41	34. 38	30.76	0.99	0. 99
	NT2RP2000070		68. 17	77.58	1.06	1. 21
	NT2RP2000076		63. 08	42. 82	1. 18	0.8
5	NT2RP2000077		67. <u>11</u>	45. 1	1.62	1. 09
	NT2RP2000079		82.96		1.05	0. 96
	NT2RP2000088		45. 33	37. 25	0.87	0. 77
	NT2RP2000091		68. 4	58. 67	0.96	0. 82
10	NT2RP2000092		130. 12	115.72	0. 97	0. 86
	NT2RP2000097		49. 78	45. 83 <sup>°</sup>	1. 24	1. 15
	NT2RP2000098		45. 71	53.85	0. 85	1.01
	NT2RP2000108		156.67	127.69	1. 22	0. 99
15	NT2RP2000114		41.71	48. 24	0. 81	0. 93
	NT2RP2000116		76.32	71.22	1. 07	1
	NT2RP2000119		82. 43			1.03
	NT2RP2000120		55. 51	36. 3	1.07	0.77
20	NT2RP2000126		39. 59	42.6	1	1.07
20	NT2RP2000133		59. 36	61.64	1.13	1.17
	NT2RP2000147	161.46	194. 19	148.51	1. 2	0.92
	NT2RP2000153		165. 48	119.52	. 1.14	0.82
	NT2RP2000156	100.4	144. 37	121.8	1.44	1. 21
25	NT2RP2000157	35. 22	32. 39	36.53	1.	1
	NT2RP2000161	65. 25	68. 95	57. 51	1.06	0.88
	NT2RP2000168	50.39	61. 5 <b>4</b>	59. 69	1.22	1. 18
	NT2RP2000173	2567.9	2567. 69	1995. 13	1	0. 78
30	NT2RP2000175	21.59	31.61	31.5	1	1
	NT2RP2000178			43. 4	1. 19	1.09
	NT2RP2000183		114. 91	99. 04	0. 91	0. 78
	NT2RP2000195		85. 02	92. 28	0. 96	1.04
35	NT2RP2000204		567. 92	463.51	1. 15	0. 94
	NT2RP2000205		33. 34	48. 3	1	1. 21
	NT2RP2000208		85. 28	97. 7	1. 47	1.69
	NT2RP2000224		268. 66	263. 12	1. 27	1. 24
40	NT2RP2000230		21. 73	25. 98	1	1
	NT2RP2000231		63, 52	62. 3	1. 27	1. 24
	NT2RP2000232		29. 52	38. 61	1	1
	NT2RP2000233		537. 66	568.3	1. 01	1.07
45	NT2RP2000239		23. 75	38.02	1	1
40	NT2RP2000240					1. 24
	NT2RP2000248		38. 15	32.51	1	1
	NT2RP2000256		60. 81	53, 52	1. 52	1.34
	NT2RP2000257		74. 44	58. 84	1. 58	1. 25
50	NT2RP2000258		61.82	55. 57	1.16	1.04
	NT2RP2000261		58.09	71.4	1. 29	1.58
	NT2RP2000270		107.8	90. 21	1. 26	1.06
	NT2RP2000274		32. 17	38. 73	1	1
55	NT2RP2000277	21.36	34. 78	29.56	1	1

	NT2RP2000279	26. 35	33. 28	33. 01	1	1
	NT2RP2000283	318.76	348. 34	367. 59	1.09	1. 15
	NT2RP2000288	37.09	54. 85			
5	NT2RP2000289	37. 31	48.41	36.96		1
	NT2RP2000297					1. 08
	NT2RP2000298			71.93		1. 27
	NT2RP2000310		25. 14	34. 85	1	1
10	NT2RP2000327			39. 34	1	1
	NT2RP2000328					1.55
	NT2RP2000329			115.82		1.69
	NT2RP2000333			42. 39	1. 65	1.06
15	NT2RP2000337			50.01	1. 08	0. 92
	NT2RP2000346		62.77			1.03
	NT2RP2000357	78. 03	87. 75		1. 12	0. 87
	NT2RP2000358	43. 4			0. 92	1.01
00	NT2RP2000366	25. 87	37. 89	38.77	1	1
20	NT2RP2000369	72. 16	113. 76	128.11	1.58	1. 78
	NT2RP2000376	2110.0	2175	2042. 6	1.03	0. 97
	NT2RP2000394	39. 98	72. 19	67.39	. 1.8	1.68
	NT2RP2000396	150.68	143. 23	132. 6	0. 95	0.88
25	NT2RP2000412	184.7	185. 7	161. 5	1.01	0. 87
	NT2RP2000414	142. 17	199. 89	151.05	1. 41	1.06
	NT2RP2000420	24. 15	30. 61	30. 2	1	1
	NT2RP2000422	119.59	136. 93	125. 01	1. 14	1.05
30	NT2RP2000426					
	NT2RP2000428			150. 57	1.67	
	NT2RP2000438			47. 54	1. 18	1.04
	NT2RP2000447		32. 68	43. 83	1	1. 1
35	NT2RP2000448		46. 48	57.06	0. 94	1.16
	NT2RP2000459		59. 63	39. 09	1. 49	1
	NT2RP2000479		48. 29	48. 05	1.02	1. 02
	NT2RP2000498		128	103. 73	1. 24	1. 01
40	NT2RP2000503		27. 28	33. 75	1	1
	NT2RP2000510		46. 93	35. 97		1
	NT2RP2000514		11. 18	16.02	1	1
	NT2RP2000516		51.7	53. 43	1, 29	1. 34
45	NT2RP2000523		28. 19	21.17	1	1
	NT2RP2000533		150. 92		1. 33	1. 19
	NT2RP2000540	22. 38	15. 02	18. 98	1	1
	NT2RP2000547		40. 35	36. 33	1.01	1
50	NT2RP2000557	49. 6	52. 27	51.73	1.05	1.04
50	NT2RP2000558		89. 37	70. 8	1.2	0. 95
	NT2RP2000564		50. 78	65. 15	1.02	1. 31
	NT2RP2000565	54. 39	78. 58	59.75	1. 44	1. 1
	NT2RP2000583		470. 92	369.56	1. 27	1
55	NT2RP2000591	24. 01	23. 17	19. 94	1	1

	NT2RP2000599	12. 8	14. 55	16.31	1	1
`	NT2RP2000601		15. 95	21.41	1	1
	NT2RP2000603		21.06	25.88	1	1
5	NT2RP2000610		56,72		0. 82	0.93
	NT2RP2000614		949. 27		1, 11	1.09
	NT2RP2000616		63. 37		1. 18	0.99
	NT2RP2000617		122. 29	94.31	1. 65	1.27
10	NT2RP2000623		53. 16	42.68	1. 16	0.93
	NT2RP2000634		28, 14		1	1
	NT2RP2000636		54. 42		1.05	1.05
	NT2RP2000638		32. 27		1	1
15	NT2RP2000644		42. 61	53. 89	0. 85	1.08
13	NT2RP2000649		71. 95	82. 86	1.3	1.5
	NT2RP2000652		91. 68		1. 28	0.94
	NT2RP2000656		67. <b>9</b> 2	61.23	1, 14	1.02
	NT2RP2000658		22. 41	22. 68	1	1
20	NT2RP2000663		52. 83	51.3	0. 92	0.89
	NT2RP2000664		57. 67	56. 71	1.06	1.04
	NT2RP2000668		114. 72	104. 66	1, 14	1.04
	NT2RP2000678		11. 76	16. 71	1	1
25	NT2RP2000694		45. 34	48. 15	1.13	1.2
	NT2RP2000704	104.09	134. 52	106. 78	1.29	1.03
	NT2RP2000710	156.08	185. 31	148.88	1.19	0. 95
	NT2RP2000712	51.99	53. 24	50. 67	1.02	0. 97
30	NT2RP2000715	48. 49	44. 28	57. 77	0.91	1.19
	NT2RP2000720	72. 51	80. 12	92. 21	1.1	1. 27
	NT2RP2000731	28	25. 91	39. 97	1	1
	NT2RP2000739	31.78	42. 25	48. 64	1.06	1.22
35	NT2RP2000748	19. 44	30. 53	26.64	1	1
	NT2RP2000749	95. 57	150, 14	142.03	1.57	1.49
	NT2RP2000758	40. 33	38. 61	44. 94	0.99	1.11
	NT2RP2000764	30. 91	29. 01	39. 21	1	1
40	NT2RP2000766	530. 95	469. 52	443.14	0. 88	0. 83
40	NT2RP2000777	215. 78		257. 62	1, 51	1. 19
	NT2RP2000786			653.05	1.03	1.04
	NT2RP2000793			34. 29	1.05	1
	NT2RP2000796			34. 74	1.04	1
45	NT2RP2000809	73. 76		88. 69	1. 23	
	NT2RP2000812		107. 35	112	1.24	1.29
	NT2RP2000814	32.54	26. 25	37. 18	1	1
	NT2RP2000816		34. 57	46. 02	1	1. 15
50	NT2RP2000818		28. 83	27. 01	1	1
	NT2RP2000819		18, 14	22. 4	1	1
	NT2RP2000841		18. 02	23. 79	1	1
	NT2RP2000842			21.08	1	1
55	NT2RP2000845	200.91	327. 04	210. 09	1. 63	1.05

	NT2RP2000863	35. 81	37. 42	46. 19	1	1.15
	NT2RP2000880					
	NT2RP2000892					
5	NT2RP2000894		22.02			1
	NT2RP2000903		45, 14			1.09
	NT2RP2000906		40. 87			1.08
	NT2RP2000910		47. 79			1
10	NT2RP2000931			172.77		1.05
	NT2RP2000932		59. 22	47. 4	1.19	0.95
	NT2RP2000938					1.07
	NT2RP2000943		93. 75	85.33	1.31	1.19
15	NT2RP2000957		51.98	48. 75	1. 24	1.17
	NT2RP2000958		65. 07	73. 13	1.57	1.76
	NT2RP2000959		98.,1		1.47	1, 25
	NT2RP2000965		53. 24		1.33	1
00	NT2RP2000970		104. 95		1.33	0.99
20	NT2RP2000973	24. 73	26. 04		1	1
	NT2RP2000985	69. 65	72. 21	56. 52	1.04	0.81
	NT2RP2000987	87. 16	105. 78	103. 55	. 1.21	1, 19
	NT2RP2000997	80. 13	97: 31	85. 89	1.21	1.07
25	NT2RP2001024	26. 03	27. 38	33. 24	1.	1
	NT2RP2001028	23. 88	34. 34	25. 24	1	1
	NT2RP2001036				1.55	1. 25
	NT2RP2001039	28. 4	27. 08			1
30	NT2RP2001044					1
	NT2RP2001056					0. 82
	NT2RP2001065				1.31	1. 11
	NT2RP2001067		62. 2		1.38	1. 16
35	NT2RP2001070		71. 7		1.07	0. 81
	NT2RP2001081		77.87	53. 93	1. 27	0. 88
	NT2RP2001087		35. 27	27. 31	1	1
	NT2RP2001094		21. 26	21.02	1	1
40	NT2RP2001119		108.76	69. 44	1.8	1. 15
	NT2RP2001127		23. 72	21.77	1.	1
	NT2RP2001133		86. 85	45. 53	1.7	0. 89
	NT2RP2001137	•		24.06	1	1
45	NT2RP2001142		65. 86	38. 8		0. 72
	NT2RP2001149					1
	NT2RP2001168		156. 65	102.11	1, 14 1	0. 74
	NT2RP2001173		25. 99	21. 14	1.34	1 0. 85
60	NT2RP2001174		87. 83 26. 7	55. 84 32. 13		
50	NT2RP2001184		36. 7 14. 26	18. 3	1 1	1
	NT2RP2001196		14. 26 32. 1	31. 09		1
	NT2RP2001200 NT2RP2001218		32. 05	37. 84	1	1
	NT2RP2001218		26. 2	27, 23	1	1
55	MIZNEZUUIZZS	22.29	20. 2	21.23	ı	•

	NT2RP2001226	65. 91	77. 59	89	1. 18	1. 35
	NT2RP2001227	45. 59	46. 61	51.67	1.02	1.13
	NT2RP2001232	68. 05	93.8	61.11	1. 38	0. 9
5	NT2RP2001233	53. 55	<b>73. 7</b> 1 .	61.36	1.38	1. 15
	NT2RP2001245		35. 18	39.01	0.89	0.89
	NT2RP2001246		87. 38	52, 21	0.86	0.51
	NT2RP2001268		201.65	225, 69	1.05	1.17
10	NT2RP2001270		61. 33	67.32	0.82	0.9
	NT2RP2001276		76. 83	66	1.07	0.92
	NT2RP2001277		93. 01	50.66	1.31	0. 72
	NT2RP2001290		44. 1	39.86	1.04	0.95
15	NT2RP2001295		58. 11	39. 78	1. 23	0. 85
15	NT2RP2001297		1825. 76	1590. 79	1. 22	1.07
	NT2RP2001301		82. 58	89.76	1. 13	1.23
	NT2RP2001312		70.8		1, 21	1.18
	NT2RP2001327		37. 69	45. 13	0. 83	0.94
20	NT2RP2001328		324. 41		1.6	1. 07
	NT2RP2001341	65. 71	123. 95	78. 81	1. 89	1.2
	NT2RP2001347	100. 71	147. 98	101.33	1. 47	1. 01
	NT2RP2001366		384. 24	262.05	1. 35	0. 92
25	NT2RP2001378		28. 52	28.34	1.	1
	NT2RP2001381		49. 31	38.49	1. 12	0. 91
	NT2RP2001388	75. 49	88. 23	79.08	1. 17	1.05
	NT2RP2001391	3023.1	3065.39	3040.78	1. 01	1. 01
30	NT2RP2001392	37. 81	40. 87	35. 44	1. 02	1
	NT2RP2001394	91.01	118. 75	81.66	1.3	0. 9
	NT2RP2001397	34. 43	57. 87	34. 55	1. 45	1
	NT2RP2001400	36. 12	43. 72	31.79	1. 09	1
35 '	NT2RP2001408		46. 53	40. 74	1. 16	1. 02
	NT2RP2001420		111. 15	110. 76	1. 15	1. 15
	NT2RP2001423		55. 63	47. 6	1. 15	0.98
	NT2RP2001427		106. 22	91.5	1. 27	1.09
40	NT2RP2001428		51.69	39.75	1. 29	1
	NT2RP2001436		61.5	51.99	1. 33	1. 13
	NT2RP2001440		41. 99	38. 81	0. 93	0. 88
	NT2RP2001445		26. 71	29. 81	1	1
45	NT2RP2001449		25. 95	25. 94	1	1
43	NT2RP2001450					1
	NT2RP2001467		80. 05	75. 91	1. 43	1.35
	NT2RP2001469		39. 4	43. 54	1	1.09
	NT2RP2001480		86. 81	53. 54	1.2	0. 74
50	NT2RP2001495		70. 86	63. 86	1. 25	1. 13
	NT2RP2001499		49. 33	53. 13	1. 19	1. 28 1. 45
	NT2RP2001506		103. 7 143. 5	142. 28 117. 36	1. 06 1. 84	1. 45
	NT2RP2001508		51. 12			1. 21
55	NT2RP2001511	38. 29	51.12	48. 54	1. 28	1. 21

	NT2RP2001514	24. 73	36.73	25	1	1
		20. 33	33. 13	38. 1	1	1
		85. 77	106.09	89. 31	1. 24	1.04
5	NT2RP2001529		1001.49	736.88	1.19	0.88
	NT2RP2001536	44. 53	33	33. 56	0. 9	0.9
	NT2RP2001538		1188. 36	1695.08	1, 61	2. 29
	NT2RP2001547	84. 7	104. 03	89. 1	1. 23	1. 05
10	NT2RP2001560		98. 96	91.38	1.3	1. 2
	NT2RP2001562		24. 37	34. 14	1	1
	NT2RP2001566		68	61.69	1. 41	1.28
	NT2RP2001569		109. 94	76. 89	1.3	0.91
15	NT2RP2001576		73. 44	60.54	1.52	1. 25
	NT2RP2001581		1436. 7	1317.05	1.1	1
	NT2RP2001597	57.28	82. 47	77.08	1.44	1. 35
	NT2RP2001601		55. 71	45. 21	1. 35	1.09
••	NT2RP2001613		15. 85	15.36	1	1
20	NT2RP2001628		26. 29	49.39	1	1. 23
	NT2RP2001634		93. 39	83.02	1. 17	1.04
	NT2RP2001635		93. 93	69.18	1.3	0. 95
	NT2RP2001660		72. 11	63.18	1.16	1.01
25	NT2RP2001662	59.38	63. 25	51.42	1. 07-	0. 87
	NT2RP2001663	71. 4	78. 93	99.37	1.11	1.39
	NT2RP2001672	47. 4	62. 87	47. 78	1. 33	1.01
	NT2RP2001675	23. 16	31. 24	35. 49	1	1
30	NT2RP2001677	83. 75	111.47	109.77	1. 33	1.31
	NT2RP2001678	55. 11	84. 27	57. 36	1.53	1.04
	NT2RP2001683	39. 21	47. 92	55. 22	1.2	1.38
	NT2RP2001699	52.91	58. 99	46. 35	1.11	0. 88
35	NT2RP2001707	43. 39	51.58	32. 94	1.19	0. 92
	NT2RP2001720		25. 2	25. 69	1	1
	NT2RP2001721		34. 98	33. 17	1	1
	NT2RP2001740		1117.62	1042. 98	0. 89	0.83
40	NT2RP2001748		86. 56	80. 46	1, 11	1. 03
	NT2RP2001755		36. 68	27. 45	1	1
	NT2RP2001762		16. 61	17. 23	1	1
	NT2RP2001768		40. 08	28, 43	1	1
45	NT2RP2001769		50. 27	43. 39	1. 26	1.08
	NT2RP2001784					1. 27
	NT2RP2001805		59. 72	44. 26	1. 46	1.08
	NT2RP2001813		13. 37	11.43	1	1
_	NT2RP2001817		23, 48	19. 69	1	1
50	NT2RP2001818		32. 55	23. 46	1 05	1
	NT2RP2001837		168. 55	135. 16	1.05	0.84
	NT2RP2001839		1454. 46		1. 22	0.7
	NT2RP2001861		22. 05	35. 81	1	1
55	NT2RP2001869	52. 62	52. 2	43. 83	0.99	0. 83

	NT2RP2001876	121, 69	138, 01	131. 81	··1.13	1. 08
	NT2RP2001878					1.18
	NT2RP2001881			29. 64		1
5	NT2RP2001883		32.48			1
	NT2RP2001884		287. 99		1. 53	
	NT2RP2001885		43. 53			0. 9
	NT2RP2001898		1258. 52			
10	NT2RP2001900		33. 69			1
	NT2RP2001903		85. 36			
	NT2RP2001907		113.04		1.13	
	NT2RP2001915		30. 02			1
15	NT2RP2001921					1
15	NT2RP2001926			41.41		
	NT2RP2001933		649. 24			
	NT2RP2001936			16. 67		1
	NT2RP2001943		657. 39			1. 13
20	NT2RP2001946		28. 02			1
	NT2RP2001947					1
	NT2RP2001948		48.08			
	NT2RP2001956		68. 35			0. 98
25	NT2RP2001969		75. 59			
	NT2RP2001976		39. 53			1
	NT2RP2001978		31.94	30.82	1	1
	NT2RP2001985		20. 13	21.08	1	1
30	NT2RP2001991		26. 28	20. 41	1	1
	NT2RP2001997	105.94	103. 53	100. 23	0.98	0. 95
	NT2RP2002015	821.48	1711. 17	1530.93	2.08	1.86
	NT2RP2002017	29.74	38. 94	27. 43	1	1
35	NT2RP2002025	341.78	416. 77	315. 25	1.22	0. 92
	NT2RP2002030	101.57	148. 39	117. 23	1.46	1. 15
	NT2RP2002032	23.91	19. 24	25. 48	1	1
	NT2RP2002033	74. 82	73. 01	75.08	0.98	1
40	NT2RP2002041		20. 2	23.63	1	1
	NT2RP2002046		36. 34	47. 23	1	1. 18
	NT2RP2002047			53.04	1	1. 33
	NT2RP2002050		83. 44		1.01	0.9
45	NT2RP2002052		82. 95	60.41		1. 16
45	NT2RP2002058					1
	NT2RP2002060		15. 12	21.86	1	1
	NT2RP2002063		14.04	17.05	1	1
	NT2RP2002066		30. 42	30.04	1	1
50	NT2RP2002070		31. 55	34. 87	1	1
	NT2RP2002076		28. 4	39.98	1	1
	NT2RP2002078		2229.66	1192.69	1.86	0. 99
	NT2RP2002079		774. 15	612.62	1.31	1. 04
55	NT2RP2002099	36. 5	37. 9	44. 47	1	1. 11

	·NT2RP2002105	40.34	45. 91	45.74	1. 14	1. 13
	NT2RP2002115	11, 19	10. 9	13.64	1	1
	NT2RP2002124			32.26	1	1
5	NT2RP2002137	12. 7	15_52	22. 2	1	1
	NT2RP2002139		106. 56	130.78	1. 99	2. 45
	NT2RP2002154	29. 92	33. 15	33.08	1	1
	NT2RP2002155	2164.1	2639.36	1995.75	1. 22	0. 92
10	NT2RP2002172	47. 58	50. 76	34.01	1. 07	0. 84
	NT2RP2002185			86.64	1. 25	1.64
	NT2RP2002188		53. 53	55.37	1. 04	
	NT2RP2002192		67. 16	65, 14	1.34	1.3
15	NT2RP2002193		53. 71	46.97	1. 34	1. 17
15	NT2RP2002208			51.29	1.6	1.2
	NT2RP2002219			29.03	1	1
	NT2RP2002231		37. 31			1
	NT2RP2002232		54. 44	41.12	0. 81	0. 61
20	NT2RP2002235				1, 29	
	NT2RP2002239	619. 81	776. 91		1. 25	1. 13
	NT2RP2002252		27. 24		. 1	1
	NT2RP2002256		42	46.67	0. 98	1. 08
25	NT2RP2002257		74. 89	64.42	1.05	0. 91
	NT2RP2002259		46. 44		0. 73	1.1
	NT2RP2002264	30.02	27. 26	19.64	1	1
	NT2RP2002267	96. 98	131. 04	84. 7	1.35	0.87
30	NT2RP2002270	50. 47	59. 39	51.89	1.18	1.03
	NT2RP2002281	27. 73	34. 88	32.38	1	1
	NT2RP2002288	27. 3	32. 17	32. 6	1	1
	NT2RP2002292	41.61	46. 35	48.46	1. 11	1.16
35	NT2RP2002299	65. 33	75. 85	51.16	1.16	0. 78
	NT2RP2002304	32. 49	34. 35	32. 4	1	1
	NT2RP2002312	36. 51	35. 37	26. 42		1
	NT2RP2002316	47. 69	63. 06	36.82	1.32	
	NT2RP2002325	21. 22	20. 96	16.72	1	1
40	NT2RP2002333	20.84	25. 29	19.68		1
	NT2RP2002371	128.63		152.89		1. 19
	NT2RP2002373	208. 95	162. 4			0. 97
	NT2RP2002381		30. 46	22. 37		1
45	NT2RP2002385	34.61	34, 41	33. 53	1	1
	NT2RP2002394	12.52	14. 46	10. 52	1	1
	NT2RP2002408	28. 97	28. 37	32. 27	1	1
	NT2RP2002409	132.02	150. 6	114. 23	1. 14	0. 87
50	NT2RP2002424	24.92	21.51	30. 03	1	1
	NT2RP2002426	65. 62	83.37	65. 13	1. 27	0.99
	NT2RP2002429	124.02	147. 39	137. 21	1.19	1, 11
	NT2RP2002437	43.64	41.89	41.16	0.96	0.94
55	NT2RP2002439	24. 73	27. 69	24. 96	1	1

	NT2RP2002442	660. 7	759. 24	550. 94	1. 15	0.83
		72.94	92. 17	70.47	1. 26	0.97
	NT2RP2002464		17. 87	18.81	1	1
5	NT2RP2002475		2421	25. 51	1	1
•	NT2RP2002479		31.58	29. 24	1	1
	NT2RP2002487		38. 75	63. 12	1	1.58
	NT2RP2002498		15, 94	23.68	1	1
	NT2RP2002503		165. 45	113.68	1.07	0.73
10		72. 83	116.92	70. 31	1.61	0.97
	NT2RP2002510		100.07	89.61	1.08	0.97
		41.2	49.35	41.7	1. 2	1.01
	NT2RP2002527		97.88	80.73	1. 41	1.17
15	NT2RP2002533		126. 02	123.07	1. 25	1. 22
	NT2RP2002537	78. 34	73. 82	70.73	0. 94	0. 9
	NT2RP2002542	33. 08	24. 03	28. 5	1	1
	NT2RP2002546	51.94	60. 77	50. 59	1. 17	0. 97
20	NT2RP2002549	86. 01	90. 63	56. 73	1.05	0.66
	NT2RP2002564		86. 65	68. 99	0. 98	0. 78
	NT2RP2002591	72. 24	76. 96	64. 74	1.07	0. 9
	NT2RP2002595	96. 19	101.69	99. 78	1.06	1.04
25	NT2RP2002602		31.51	37.84	1.	1
	NT2RP2002606	44. 26	32.12	43. 7	0.9	0. 99
	NT2RP2002609	30. 18	27. 25	22. 99	1	1
	NT2RP2002618	63.84	67. 53	58. 78	1.06	0. 92
30	NT2RP2002621	137. 36	214. 21	160. 58	1.56	1.17
	NT2RP2002643	44. 16	52. 49	41,44	1. 19	0.94
	NT2RP2002672	99. 27	85. 27	88. 28	0.86	0.89
	NT2RP2002673	33. 31	32. 54	28.88	1	1
35	NT2RP2002674		29. 29	27.86	1	1
33	NT2RP2002686		32. 26	39. 23	0.8	0. 8
	NT2RP2002688		158. 03	142. 85	1	0. 9
	NT2RP2002695		101. 22	68. 28	1. 16	0. 78
	NT2RP2002701		87. 97	59.89	1, 45	0.99
40	NT2RP2002706		61.8	57. 31	1. 19	1.11
	NT2RP2002710		324. 01	248. 69	1.06	0.81
	NT2RP2002721		55. 03	42. 99	1. 21	0.95
	NT2RP2002727		36. 12	30. 72	1	1
45	NT2RP2002734					1.06
	NT2RP2002736		65. 06	57. 01	1. 17	1.02
	NT2RP2002740		36. 58	32.67	1	1 06
	NT2RP2002741		68. 46	55.61	1. 31	1.06
50	NT2RP2002750		110.9	78. 35	1. 29	0.91
	NT2RP2002752		64. 55	64. 72	1.11	1.11
	NT2RP2002753		43. 09	45. 13	1.05	1. 1 1. 49
	NT2RP2002760		55. 19	59.78	1.38	1. 49
55	NT2RP2002769	27. 55	35. 44	41.67	1	1.04

	NT2RP2002778	44. 68	40.94	46.51	0. 92	1.04
	NT2RP2002791		997. 1	635. 97	1. 3	0. 83
	NT2RP2002800		37. 62	31.89	1	1
5	NT2RP2002805		25.88	28.6	1	1
	NT2RP2002811		31.97	33. 39	1	1
	NT2RP2002824		141, 18		1. 44	1.24
	NT2RP2002839		200. 57		1. 29	1. 73
10	NT2RP2002845		28.92	37. 44	1	1
	NT2RP2002857		20. 87	21. 68	1	1
	NT2RP2002862			216. 13	1. 43	1. 22
	NT2RP2002880		60	58. 59	1.14	1.12
45	NT2RP2002885		81.02	77.7	1.03	0. 99
15	NT2RP2002891		26. 01	28. 99	1	1
	NT2RP2002907		39. 75	49, 42	1	1.24
	NT2RP2002925		35. 21	40. 29	1	1.01
	NT2RP2002927		89. 26	99. 91	1.58	1.77
20	NT2RP2002928		29. 56	24. 51	1	1
	NT2RP2002929		103. 8	67. 59	1.39	0.9
	NT2RP2002934	23.66	25.16	25. 56	- 1	1
	NT2RP2002939		45. 35	50.65	1.11	1, 24
25	NT2RP2002942	62. 57	78. 9	76. 51	1. 26	1.22
	NT2RP2002954	80.07	96. 66	124. 85	1. 21	1.56
	NT2RP2002959	55. 79	83. 95	113.64	1.5	2.04
	NT2RP2002974	23.88	29. 28	30.59	1	1
30	NT2RP2002976	44.68	57. 28	42.03	1. 28	0.94
	NT2RP2002979	129.58	178. 79	112.71	1.38	0.87
•	NT2RP2002980	157. 13	220. 09	132. 9	1.4	0.85
	NT2RP2002986	47.4	48. 06	35. 77	1. 01	
35	NT2RP2002987	7 132.71	168, 89	175.01	1.27	1.32
44	NT2RP2002988	3 111.84	214. 03	170.35	1.91	1.52
	NT2RP2002993	3 25.5	31.38	37. 51	1	1
	NT2RP2003000		106. 77		1.4	1. 13
	NT2RP2003008	331.55			1. 15	0. 92
40	NT2RP2003020				1, 08	0. 93
	NT2RP2003032		47. 83		1. 18	0. 99
	NT2RP2003034				1. 18	0. 67
	NT2RP2003042				1	1
45	NT2RP2003050			15. 7	1	1
	NT2RP2003060		101. 31	83. 93	1. 62	1.34
	NT2RP200307		115.05	121.78	1.01	1.07
	NT2RP200309		51.13	35, 91	1. 23	0.96
50	NT2RP200310		51.97	44. 37	1. 17	1
	NT2RP200311		72. 33	55. 39	0. 95	0.73
	NT2RP200311		76. 62	44. 78	1. 21	0.71
	NT2RP200312		30. 76	21.49	1	1
55	NT2RP200312	5 73.09	94. 3	80. 18	1. 29	1. 1

	NT2RP2003127	17. 75	18. 12	20.72	1	1
	NT2RP2003129	86.58	130. 83	76.65	1.51	0.89
	NT2RP2003137	26.04	23. 71	26. 29	1	1
5	NT2RP2003138	150. 72	165,86	90.56	1. 1	0.6
	NT2RP2003146 2		330. 27	259.37	1. 23	0. 97
	NT2RP2003148		56. 74	58. 16	1. 1	1.13
	NT2RP2003150		25. 92	40.12	1	1
10	NT2RP2003157		442. 24	400.41	1.18	1. 07
70	NT2RP2003158		288. 73	253. 69	1. 25	1.1
	NT2RP2003161	34. 77	26. 93	44, 88	1	1. 12
	NT2RP2003164		15. 52	15.05	1	1
	NT2RP2003165		79. 91	55. 2	1.16	0.8
15	NT2RP2003177		42. 87	32.54	1. 07	1
	NT2RP2003177		29.09	29.31	1	1
	NT2RP2003179		54. 01	59.89	0.91	1. 01
	NT2RP2003206		17. 37	20. 74	1	1
20	NT2RP2003210		57. 1	56. 95	1.03	1.02
	NT2RP2003217		36. 25	42.02	0. 9	0. 95
	NT2RP2003228		318.05	254. 76	. 1.01	0.81
			70.36	78. 27	1. 16	1. 29
25	NT2RP2003230	32. 24	45. 25	30.88	1.13	1
	NT2RP2003231 NT2RP2003237		57. 82	43. 28	0.99	0. 74
	NT2RP2003237	38.81	42, 21	33. 65	1.06	1
		31.38	28. 21	20.39	1.00	1
	NT2RP2003243		26. 78	29. 27	1	1
30	NT2RP2003265 NT2RP2003267		16. 8	22. 9	1	1
	NT2RP2003277		81. 67	90.05	1. 19	1. 31
	NT2RP2003277	71.96	63. 84	62.77	0. 89	0. 87
	NT2RP2003277	52. 54	73. 49	53.99	1. 4	1. 03
35	NT2RP2003286	28. 04	26. 78	18. 22	1	1
	NT2RP2003293	71. 28	70. 24	67.8	0. 99	0. 95
	NT2RP2003295	36. 22	40. 22	38	1.01	1
	NT2RP2003297	28.34	44. 52	29.01	1.11	1
40	NT2RP2003297		194. 28	183.07	1. 92	1. 81
	NT2RP2003302	32. 43	34. 18	33. 1	1	1
	NT2RP2003307	14.7	15. 78	14.43	. 1	1
	NT2RP2003308	19.05	28. 68	21.62	1	1
45	NT2RP2003311			40. 84	1. 02	0. 93
	NT2RP2003329		27. 96	36. 19	1	1
	NT2RP2003339		75. 38	65.37	1. 38	1.2
	NT2RP2003345	26. 69	20. 05	33. 5	1	1
	NT2RP2003347		25. 26	28. 9	1	1
50	NT2RP2003367		24. 09	19.78	1	1
	NT2RP2003369		18. 3	15. 2	1	1
	NT2RP2003383		49.15	38. 88	1. 1	0.89
	NT2RP2003383		87. 87	85. 57	1. 17	1, 14
55	W1210 200000	, 4, 03	57.57	-5.07		

	NT2RP2003391	78. 99	105. 52	90.86	1. 34	1. 15
	NT2RP2003393		31. 69	32.88	1	1
	NT2RP2003394		72. 93	77. 78 <sup>·</sup>	1. 19	1. 27
5	NT2RP2003401	29. 3	36_77	36. 33	1	1
	NT2RP2003403		33. 77	22	1	1
	NT2RP2003433		190. 47	111.81	1.5	0.88
	NT2RP2003445		50.9	41.57	1. 27	1.04
10	NT2RP2003446		48. 42	57. 41	1. 21	1.44
	NT2RP2003456		32. 64	28.61	1	1
	NT2RP2003466		117. 72	134.62	1. 49	1.71
	NT2RP2003469	38. 03	54. 3	59.81	1.36	1.5
15	NT2RP2003470	35. 93	52. 34	56. 11	1.31	1.4
,,	NT2RP2003471	20. 57	26. 71	27. 17	1	1
	NT2RP2003480	164. 12	236. 44	184. 38	1.44	1. 12
	NT2RP2003495	44. 97	57. 24	42. 73	1.27	0. 95
00	NT2RP2003499	44.06	53. 87	60. 23	1. 22	1.37
20	NT2RP2003505	14.12	13.89	18. 21	1.	1
	NT2RP2003506	34.66	42. 65	39. 19	1.07	1
	NT2RP2003511		27. 57	43. 98	· 1	1.1
	NT2RP2003513		35. 93	47. 77	1	1.19
25	NT2RP2003517		73. 26	75. 36	1. 08	1. 11
	NT2RP2003522		89. 04		1.7	0. 99
	NT2RP2003525		164. 83	119.07	1.52	1.1
	NT2RP2003533		193. 08	228.66	0. 96	1. 14
30	NT2RP2003541		134. 97	112.47	1.6	1. 34
	NT2RP2003543		28. 22	32. 49	1	1
	NT2RP2003545		16.7	19. 43	1	1
	NT2RP2003559		32. 04	25. 17	1	1
35	NT2RP2003564		31. 93	23. 11	1	1
	NT2RP2003565		296. 02	240. 7	1. 21	0. 99
	NT2RP2003567		123. 48	90. 75	1. 17	0.86
	NT2RP2003575		116. 64	97. 59	0. 99	0.83
40	NT2RP2003576		1624. 36	1570. 1	1. 22	1. 18 1. 58
	NT2RP2003579		216. 38	227. 85 26. 52	1.5 1	
	NT2RP2003581		23. 93	75. 78	1.3	1 1. 31
	NT2RP2003587 NT2RP2003590		75. 04 40. 99	39. 73	1. 02	1. 31
45	NT2RP2003590					0. 98
40	NT2RP2003593		88. 49	78. 27	1.03	0.91
	NT2RP2003599		72. 53	57. 57	1.14	0.91
	NT2RP2003599		22. 12	19. 26	1	1
50	NT2RP2003604		74. 24	71. 67	1.04	1
50	NT2RP2003629		33. 18	30. 31	1	1
	NT2RP2003630		32. 59	26. 93	1	1
	NT2RP2003643		42. 84	32. 71	1. 07	1
	NT2RP2003655		33. 03	43. 48	1	1.09
55			* <del>-</del>			• - •

	NT2RP2003664	84. 04	97.96	100.9	1.17	1.2
	NT2RP2003668		63. 41	39.59	1, 21	0.77
•	NT2RP2003687		28. 88	25. 33	1	1
5	NT2RP2003691		82.94	52.58	1. 46	0.93
	NT2RP2003702		67. 98	50.67	1. 05	0.79
	NT2RP2003704		42.5	33. 91	1.06	1
	NT2RP2003706	13	9. 11	10.47	1	1
10	NT2RP2003713		45. 12	46. 52	1. 05	1. 08
	NT2RP2003714		63.46	54. 83	1. 15	0. 99
	NT2RP2003727		50. 3	39.85	1. 26	1
	NT2RP2003737		35. 71	38	1	1
15	NT2RP2003751	9. 59	9. 78	12	1	1
13	NT2RP2003760		30. 64	41.59	1	1.04
	NT2RP2003764		17. 72	23. 37	1	1
	NT2RP2003769		51.41	45. 44	1. 29	1. 14
	NT2RP2003770	103.65	132. 16	103.55	1. 28	1
20	NT2RP2003777	62. 83	65. 46	58.85	1.04	0.94
	NT2RP2003781	227. 22	291.9	218.15	1.28	0. 96
	NT2RP2003785		70. 13	53.63	1.28	0. 98
	NT2RP2003793	85. 13	76. 94	56.98	0.9	0. 67
25	NT2RP2003806	126. 94	173. 95	142.54	1. 37	1. 12
	NT2RP2003825	940. 41	1171.4	949.09	1. 25	1. 01
	NT2RP2003840	42. 79	45. 82	43.67	1.07	1.02
	NT2RP2003857	69.35	92.45	49. 99	1. 33	0. 72
30	NT2RP2003859	58. <b>26</b>	81.21	62. 43	1. 39	1. 07
	NT2RP2003871	67. 69	76.14	48.09	1. 12	0. 71
	NT2RP2003876		107. 27	76. 29	1. 14	0. 81
	NT2RP2003878		37. 63	32.91	0. 92	0. 92
35	NT2RP2003885		38. 43	31.02	1	1
	NT2RP2003898		91.03	71. 9	1. 02	0. 81
	NT2RP2003902		116. 73	89. 89	1. 34	1. 03
	NT2RP2003912		415, 51	277. 31	1.9	1. 27
40	NT2RP2003931		74. 7	45. 72	1.7	1.04
	NT2RP2003940		137. 38	109.06	1. 15	0. 91
	NT2RP2003950		57. 85	35.05	1.45	1
	NT2RP2003952		33. 53		1	1 1. 12
	NT2RP2003968		49. 91		1	
45	NT2RP2003976			135. 8		1.38
	NT2RP2003981		53. 04	41, 23	1. 24	0.97
	NT2RP2003984		110.82	82. 6	1.01	0. 75
	NT2RP2003986		108. 52	88. 82	1. 38	1. 13 0. 92
50	NT2RP2003988		94. 53	60.15	1. 45	0. 92
	NT2RP2004013		145. 55	116. 24	1. 11	1.38
	NT2RP2004014		73. 02	71, 42	1. 41	1.50
	NT2RP2004036		91.14	103. 6	1. 32	1.41
55	NT2RP2004041	45. 87	59. 05	64. 65	1. 29	1.77

	NT2RP2004042 34.34	46.91	35. 6	1. 17	1
	NT2RP2004049 119.18	130.39	119.59	1.09	1
	NT2RP2004060 70.38	71.01	84. 54	1.01	1. 2
5	NT2RP2004066 38.06	34.52	32. 27	1	1
	NT2RP2004069 49.12	48. 58	57	0.99	1.16
	NT2RP2004076 23.86	41, 08	29. 42	1.03	1
	NT2RP2004080 27.93	46. 37	33. 78	1.16	1
10	NT2RP2004081 55. 35	61.77	59.74	1.12	1.08
	NT2RP2004098 62.69	81.12	61.52	1.29	0.98
	NT2RP2004108 72.22	96. 9	81.64	1.34	1.13
	NT2RP2004124 49. 6	35. 29	41.77	0. 81	0.84
15	NT2RP2004130 71.8	91.11	75.86	1. 27	1.06
,,	NT2RP2004133 20.73	33. 79	29.88	1	1
	NT2RP2004141 19.56	31.55	33.62	1	1
	NT2RP2004142 31.72	39. 25	57.54	1	1. 44
	NT2RP2004152 24.6	49.38	64, 45	1. 23	1.61
20	NT2RP2004165 108.32	154. 96	121.86	1.43	1. 13
	NT2RP2004170 56.54	70. 13	67.06	1. 24	1. 19
	NT2RP2004172 61. 22	49. 25	68. 6	. 0.8	1.12
	NT2RP2004176 63.98	101.82	102. 25	1.59	1.6
25	NT2RP2004179 58. 32	66. 09	69. 19	1.13	1. 19
	NT2RP2004187 28.59	41.27	46. 16	1.03	1. 15
	NT2RP2004190 27.17	48.72	35. 84	1. 22	1
	NT2RP2004194 64.81	108.51	100. 19	1.67	1.55
30	NT2RP2004196 104.89	117.81	114.03	1. 12	1.09
	NT2RP2004205 109.68	147.41	120.01	1.34	1. 09
	NT2RP2004207 54.36	58. 36	57.09	1. 07	1.05
	NT2RP2004226 50.34	75. 74	53. 61	1. 5	1.06
35	NT2RP2004232 42.66	77. 03	51.16	1.81	1.2
	NT2RP2004239 33.62	42. 45	39. 89	1.06	1
	NT2RP2004240 65. 92	95. 42	94. 14	1.45	1.43 (
	NT2RP2004242 62. 53	72. 6	75. 6	1. 16	1. 21
40 .	NT2RP2004245 41.83	42. 98	43. 93	1.03	1.05
	NT2RP2004270 278. 4	373. 76		1.34	0. 97
	NT2RP2004300 64.33	61.66	59. 1	0.96	0. 92
	NT2RP2004304 76.09	92.71	93. 24	1. 22	1. 23 1
45	NT2RP2004313 27.54	36. 3	38. 31	1 12	1. 36
45	NT2RP2004316 30.95	49. 24	54. 34	1. 23	1. 30
	NT2RP2004321 18. 93	16. 67	25. 09	1	1
	NT2RP2004336 20.6	33. 65	24. 61	1 00	0. 99
	NT2RP2004339 311.81	337. 07	307. 51	1.08	0. <b>99</b> 0. 89
50	NT2RP2004347 48. 43	55. 94	43. 31	1.16	0. 89 0. 79
	NT2RP2004364 75.08	108. 43	59. 18	1.44	0.79
	NT2RP2004365 51.96	58. 8	43. 87	1. 13 0. 98	1.11
	NT2RP2004366 41.94	41. 12			1. 05
55 .	NT2RP2004373 40.71	47. 24	42. 9	1. 16	1.00

	NT2RP2004375 98.5	111.3	143. 19	1. 13	1.45
	NT2RP2004389 42.7		39. 3	0. 94	0. 94
	NT2RP2004392 89.7		121.96	1	1. 36
5	NT2RP2004396 61.9			1. 01	0. 81
	NT2RP2004399 72. 5		79. 85	1. 24	1.1
	NT2RP2004400 48. 3			1.09	1.08
	NT2RP2004404 396. 7			1.05	0. 85
10	NT2RP2004410 163. 2			1.43	1.33
	NT2RP2004412 64.7		44. 89		0. 69
	NT2RP2004414 31.1		27.17		1
	NT2RP2004425 35.				1. 21
15	NT2RP2004447 38.8				1
15	NT2RP2004463 94.9				1.24
	NT2RP2004476 75.6		71.55	1. 31	0. 95
	NT2RP2004488 79.8		68.49	0. 91	0.86
	NT2RP2004490 37.		54. 53	1	1.36
20	NT2RP2004495 84.1		105. 35	1. 01	1.25
	NT2RP2004512 41.4		32.02	0.96	0.96
	NT2RP2004523 102.3		84. 93	- 1.26	0.83
	NT2RP2004524 62.5		55.95	1.16	0.89
25	NT2RP2004536 9	6 109.85	106.75	1, 14	1.11
	NT2RP2004538 449.3	9 541.51	474. 16	1.2	1.06
	NT2RP2004548 85.0		72. 7	1.11	0.86
	NT2RP2004551 49. C	9 40, 63	35. 19	0.83	
30	NT2RP2004556 217.6			1.12	1. 1
	NT2RP2004568 55.	4 52. 37	65. 01		
	NT2RP2004580 132.			1.51	
	NT2RP2004585 461.3			1. 22	0. 96
35	NT2RP2004587 23.7		22. 99		1
	NT2RP2004594 42.0		42.14	0, 99	1
	NT2RP2004600 29.			1	1
	NT2RP2004602 107.			1.09	1.02
40	NT2RP2004606 113.4		344. 5	2. 73	3. 04
	NT2RP2004614 39.2		40. 85	1.31	1.02
	NT2RP2004648 79. (			1.22	0. 76
	NT2RP2004655 57.		73. 28	1.97	1. 27 1
45	NT2RP2004664 24.		22, 85 19, 24	1	
45	NT2RP2004670 19.				1.33
	NT2RP2004675 76.		101.41	2. 06 1. 01	1.04
	NT2RP2004681 31.		41. 49 93. 09	1. 3	2. 33
	NT2RP2004689 27.		76. 85	1.47	1.01
50	NT2RP2004709 75. NT2RP2004710 97.		88. 3	1. 63	0. 91
	NT2RP2004710 97.		55. 3	1.00	1. 38
	NT2RF2004721 31. NT2RP2004736 68.		74. 84	1.09	1. 1
	NT2RP2004743 41.		45. 32	0. 99	1.1
55	(1, Liu 2001) 10 11,			<b></b>	

	NT2RP2004750 15	4. 05	191.29	169. 84	1. 24	1.1
	NT2RP2004755 8	6. 18	139.62	137. 63	1. 62	1.6
	NT2RP2004767 8	4. 96	116.35	81.79	1.37	0.96
5	NT2RP2004768 20	5. 54	181.13	187. 41	0. 88	0.91
	NT2RP2004775 2		26. 12	31.71	1	1
		0. 76	111. 21	98.61	1. 23	1.09
	NT2RP2004794 33		427. 5	313.46	1. 28	0.94
10		5. 78	41.58	32. 71	1.04	1
	NT2RP2004799 2		38. 56	45.53	1	1.14
	NT2RP2004802 6		119, 6	123.46	1. 71	1.77
	NT2RP2004810 4		56. 27	56. 48	1. 38	1.39
15		66. 71	12. 93	103. 38	0.6	1.55
13	NT2RP2004837 23		200. 33	286. 67	0. 84	1. 2
		32. 71	38.12	39. 87	1	1
	NT2RP2004847 10		108.95	145. 54	1. 04	1.38
		25. 01	33.52	32.67	1	1
20		39. 34	43. 41	40. 84	1. 09	1.02
	NT2RP2004932	<b>1</b> 1.03	61.33	67. 89	1. 49	1.65
		22. 39	28. 26	27.38	1	1
	NT2RP2004936	43. 54	43.99	42. 73	1. 01	0. 98
25	NT2RP2004951 1	B5. 38	81.65	73. 62	0. 44	0. 4
	NT2RP2004959	58. 55	45. 05	48. 85	0. 77	0.83
	NT2RP2004961	94. 11	85.7	89. 9	0. 91	0.96
	NT2RP2004962	51. 23	59.02	69.86	1. 15	1.36
30	NT2RP2004966	20. 25	34. 98	36, 05	1	1
		41. 29	51. 32	67. 2	1. 24	1.63
	NT2RP2004974	45. 13	62. 79	59. 54	1. 39	1.32
		44. 07	48. 81	38. 43	1. 11	0. 91
35		20. 78	20. 62	19. 94	1	1
	NT2RP2004985 6		580. 66	656. 47	0. 86	0.98
		52. 43	55. 62	66.74	1. 06	1. 27
	NT2RP2005000		29. 52	42. 85	1	1.07
40		30. 84	37. 16	58. 32	1	1.46
,,		65. 23	79. 75	77. 59	1. 22	1. 19
	NT2RP2005012 1		141. 37	112. 44	1. 31	1.04
		37.95	40.01	35. 87	1	1 00
45	NT2RP2005020 2		276. 02	272. 74	1.1	1. 09 0. 98
45	NT2RP2005022		51. 66	34.86	1. 27	0. 71
	NT2RP2005027 9		526. 75	654. 59	0. 57 1. 26	1. 08
	NT2RP2005031	41.97	52.7	45, 44	1. 26	1. 6
	NT2RP2005035 1		185. 36	234. 94		1.02
50	NT2RP2005037	30. 72	30. 88 24. 6	40. 89 24. 7	1	1.02
	NT2RP2005038	21.88	24. 6 217. 51	24. <i>7</i> 212. 45	1. 23	1. 2
	NT2RP2005048 1		285. 37	306. 23	1. 23	1. 23
	NT2RP2005069 2 NT2RP2005073	141.4	155. 91	141.73	1.1	1. 23
55	N12N720000/3	176.4	100. 31	141.75		•

	NT2RP2005097 28.09	32.75	35. 64	. 1	1
	NT2RP2005108 22. 74	21.34	31.09	1	1
	NT2RP2005116 41.15	53. 6	66. 2	1.3	1.61
5	NT2RP2005126 34. 22	45.45	46. 98	1.14	1, 17
	NT2RP2005135 45. 22	36. 69	33. 16	0.88	0.88
	NT2RP2005139 22.74	26. 34	20.06	1	1
	NT2RP2005140 48.41	57. 29	55. 09	1. 18	1. 14
10	NT2RP2005144 21.68	32. 94	33. 59	1	1
, ,	NT2RP2005147 40.37	42.97	45. 35	1.06	1. 12
	NT2RP2005148 87.61	105.49	92. 17	1. 2	1. 05
	NT2RP2005159 28.03	39.54	38. 53	1	1
4-	NT2RP2005162 31.98	37. 51	36. 4	1	1
15	NT2RP2005163 167.01	208. 78	151.85	1, 25	0. 91
	NT2RP2005168 31.92	23. 99	32. 9	1	1
	NT2RP2005181 14.93	18. 33	30. 3	1	1
	NT2RP2005204 42. 67	47. 92	49. 6	1.12	1. 16
20 .	NT2RP2005219 46.08	56. 26	50. 65	1. 22	1.1
	NT2RP2005227 57.52	64. 28	70. 73	1.12	1. 23
	NT2RP2005237 702.23	905. 03	740. 94	. 1.29	1.06
	NT2RP2005239 28. 92	28.74	44. 51	1	1. 11
25	NT2RP2005247 138. 92	131.93	183. 86	0. 95	1. 32
	NT2RP2005254 63.06	88.92	52. 47	1.41	0. 83
	NT2RP2005270 131.97	191.63	112.76	1.45	0. 85
	NT2RP2005276 81.65	121.12	79. 55	1.48	0. 97
30	NT2RP2005287 67.92	43.13	32. 83	0.64	0. 59
	NT2RP2005288 30.44	39. 24	31, 71	1	1
	NT2RP2005289 84.29	87. 29	89. 6	1.04	1.06
	NT2RP2005293 67.61	78.8	77. 73	1.17	1. 15
35	NT2RP2005315 51.46	52.01	53. 23	1.01	1. 03
	NT2RP2005322 140.57	221.72	142.65	1.58	1. 01
	NT2RP2005325 265.76	349. 61	261.62	1.32	0. 98
	NT2RP2005336 76.14	114. 59	67. 05	1.5	0. 88
40	NT2RP2005343 82.67	107. 8	84	1.3	1. 02
40	NT2RP2005344 34.14	38.09	26. 23	. 1	1
	NT2RP2005347 37.29	34.44	31. 68	1	1
	NT2RP2005354 144.94	150. 58	126. 74	1.04	0. 87
	NT2RP2005358 163.78	159. 12	162. 88	0. 97	0.99
45	NT2RP2005360 61.87	65.97			1.24
	NT2RP2005378 89.41	144. 38	111.09	1.61	1, 24
	NT2RP2005391 43.26	47.09	44. 17	1.09	1.02
	NT2RP2005393 53.51	58. 69	61	1.1	1. 14
50	NT2RP2005407 38. 21	66. 93	41. 97	1.67	1. 05
	NT2RP2005419 50.68	48. 42	44. 09	0.96	0.87
	NT2RP2005425 103. 27	111.5	100. 61	1.08	0.97
	NT2RP2005429 72. 81	75. 45	65. 93	1.04	0. 91
55	NT2RP2005436 125. 21	162. 3	109. 64	1.3	0.88

	NT2RP2005441	44. 27	52. 4	46.13	1.18	1.04
	NT2RP2005442	183.99	203. 45	212.98	1.11	1.16
	NT2RP2005444	215.8	226. 22	205. 2	1.05	0.95
5	NT2RP2005453	22. 58	2584	24	1	1
	NT2RP2005457	303. 62	358. 57	733.13	1. 18	2.41
	NT2RP2005458		45.8	5 <b>7</b> . 08	1.15	1.43
	NT2RP2005463		68. 68	53. 42	1.72	1.34
10	NT2RP2005464		97. 22	75	1.37	1.05
•	NT2RP2005465		41.01	48. 27	1. 03	1. 21
	NT2RP2005472		301. 15	300.75	0.95	0.95
	NT2RP2005476		55. 38	50. 22	0.89	0.81
15	NT2RP2005490		89. 35	98. 88	0.84	0. 93
15	NT2RP2005491		243. 56	243. 1	1.33	1.33
	NT2RP2005495		34. 79	31.35	1	1
	NT2RP2005496	142. 7	217. 32	177.14	1.52	1. 24
	NT2RP2005498	52.02	62	74. 5	1.19	1.43
20	NT2RP2005501	39.38	30. 34	42.15	1	1.05
	NT2RP2005506	633.93	904. 6	917.02	1.43	1.45
	NT2RP2005509	53. 92	87. 79	79. 5	· 1.63	1.47
	NT2RP2005514	22. 97	29. 12	35. 25	1	1
25	NT2RP2005520	185.87	205. 62	262. 07	1.11	1.41
	NT2RP2005525	29. 54	46. 93	41.6	1. 17	1.04
	NT2RP2005531	11.91	17. 6	17. 21	1	1
	NT2RP2005535	134.74	218. 17	148. 96	1.62	1.11
30	NT2RP2005539	57.65	66. 12	65. 45	1. 15	1.14
	NT2RP2005540		43. 18	54.64	0.81	1.03
	NT2RP2005541		81. 33		1.36	2. 2
	NT2RP2005549		55. 11		1. 38	1.4
35	NT2RP2005555		53. 32	59. 54	1.33	1.49
	NT2RP2005557		56. 2	63. 75	1.41	1.59
	NT2RP2005581		117. 21		1. 35	1.24
	NT2RP2005586		52.1	57. 81	1, 01	1.12
40	NT2RP2005597		31. 78	34. 64	1	1
40	NT2RP2005600		40.7			1. 23
	NT2RP2005605				1.4	1.31
	NT2RP2005614		43. 77	52. 17		1.3
45	NT2RP2005620			41.84		1.05
45	NT2RP2005622			42.12		
	NT2RP2005632		61. 66	57.78	1. 12	1.05
	NT2RP2005635		125. 02	122.81	1.2	1.18
	NT2RP2005637		50.06	42. 63	1. 11	0.94
50	NT2RP2005640		56. 16	59.74	0.9	0.95
	NT2RP2005645		164. 72	127. 78	1. 13	0.88
	NT2RP2005651		101.66	88.08	1. 75	1. 52
	NT2RP2005654		25. 7	33. 01	1 21	1 02
55	NT2RP2005666	36.67	48. 37	40. 73	1. 21	1.02

	NT2RP2005669 47	. 34	59.05	49. 02	1. 25	1.04
	NT2RP2005670 52		51.97	54. 09	1	1.04
	NT2RP2005671 95		119. 76	105. 07	1. 26	1.11
5	NT2RP2005675 197		176.4	181. 02	0. 89	0. 92
		. 29	60. 62	52. 6	1. 26	1.09
		. 84	37. 58	34. 9	1	1
	NT2RP2005694 54		71.38	72.87	1. 31	1.34
10	NT2RP2005701 76		95. 76	132. 03	1.25	1.72
	NT2RP2005712 29		38. 68	32. 64	1	1
•		. 22	72.99	64. 78	1.28	1.13
	NT2RP2005722 136		123.02	125. 23	0. 9	0. 92
15		1, 36	38.98	47. 87	1	1.2
15	* **	5. 95	66. 57	61.94	1.42	1.32
	NT2RP2005729 17	71.5	241. 49	211.36	1.41	1.23
		1. 56	13. 03	30. 45	1	1
	NT2RP2005732 868	3. 97	741. 23	787. 88	0.85	0.91
20	NT2RP2005737 139		115.62	94.86	0, 83	0.68
		5. 86	62.54	59.92	1.56	1.5
	NT2RP2005748 5	2. 58	105.09	63. 24	2	1.2
	NT2RP2005752 64	4. 62	77. 63	68. 17	1. 2	1.05
25	NT2RP2005753 23	21.5	224. 22	210. 21	1.01-	0. 95
	NT2RP2005763 3	4. 18	42. 9	49. 48	1.07	1. 24
	NT2RP2005767 3	7. 91	39. 1	38. 78	1	1
	NT2RP2005773 11	6. 76	136. 74	134. 79	1. 17	1. 15
30	NT2RP2005774 7	8. 66	82. 34	92. 62	1.05	1.18
	NT2RP2005775 6	3. 23	61	41.65	0. 96	0. 66
	NT2RP2005781 9	4. 17	112.61	74. 46	1. 2	0. 79
		03. 3	110.89	83. 89	1. 07	0. 81
35	NT2RP2005789 14		236. 78	176. 37	1. 59	1. 18
•		2. 81	38. 02	35. 82	0. 93	0. 93
	NT2RP2005804 17		210	192. 39	1. 22	1. 12
	NT2RP2005812 4		34, 83	40. 3	0. 92	0. 92
40	NT2RP2005815 2		32. 69	28. 02	1	1
.•	NT2RP2005835 10		78. 2	91.26	0. 73	0.85
	NT2RP2005841 7		99. 48	70. 88	1. 34	0.96
	NT2RP2005853 5	and the second s	79. 9	62. 95	1. 36	1.07
		3. 87	55. 38	46. 1	1.03	0. 86
45	NT2RP2005859		49. 64		1.02	0. 82
		2. 87	12.08	13. 69	1	1
	i i	14. 24	42. 73	44. 26	0. 97	1 24
		14. 91	44. 98	55. 79	1	1. 24
50	NT2RP2005876 14		118. 34	91. 79	0. 83	0.65
		94. 15	127. 41	145. 24	1. 35	1. 54
		18. 53	22. 64	21. 79	1 10	0. 92
	NT2RP2005886 38		460.71	354. 33	1. 19	1. 18
55	NT2RP2005887	37. 85	52. 67	47. 08	1. 32	1. 10

	NT2RP2005890	65. T1	67. 76	46.75	1.04	0.72
	NT2RP2005901	31.88	47. 82	52.19	1.2	1.3
	NT2RP2005902	39.08	41.4	44. 78	1.04	1. 12
5	NT2RP2005908	94. 52	122.63	90. 38	1.3	0.96
	NT2RP2005927		34. 86	50.86	1	1. 27
	NT2RP2005933		58. 31	46	1.27	1
	NT2RP2005941		30. 03	42.83	1	1.07
1	NT2RP2005942		33. 17		1	1.05
•	NT2RP2005946		47. 66	39. 56	1. 19	1
	NT2RP2005970		415. 63	364. 95	1. 69	1. 49
	NT2RP2005980		38. 5	27. 38	1	1
	NT2RP2005994		36. 05	31.75	1	1
1	NT2RP2006004		26. 47		1	1
	NT2RP2006013		63.17	62.36	1.19	1. 17
	NT2RP2006023		347. 97	235. 94	1. 37	0. 93
	NT2RP2006028		74. 8	74. 09	1.5	1. 48
2	NT2RP2006038		8. 52	15. 54	1	1
	NT2RP2006042		48. 78	51.87	1. 22	1.3
	NT2RP2006043		63. 23	69. 45	1.07	1. 17
	NT2RP2006052		79. 56	83. 54	1. 12	1. 18
2			37. 81	51. 12	1.	1. 28
	NT2RP2006064		51. 15	93. 1	1.12	2. 04
	NT2RP2006068		48. 11	65.01	0. 98	1.32
	NT2RP2006069		38. 94	26. 22	1	1
3	WT055000074		36. 75	31.68	1	1
	NT2RP2006090		30. 32	39. 46	1	1
	NT2RP2006092		36. 84	37. 75	1	1
	NT2RP2006097		267.5	241.99	1. 22	1.1
	NT2RP2006098	45.3	52. 22	51.87	1. 15	1. 15
3	NT2RP2006099	197.06	245. 49	204.73	1. 25	1. 04
	NT2RP2006100	37. 38	69. 47	54.69	1.74	1. 37
	NT2RP2006103	16. 21	28. 89	25.74	1	1
	NT2RP2006106	86.36	110. 14	91.5	1. 28	1.06
4	NT2RP2006127	25. 6	34. 92	30. 49	1	1
	NT2RP2006134	52. 79	54. 03	. 56. 74	1.02	1.07
	NT2RP2006141	35.94	55. 67	54.37	1. 39	1. 36
	NT2RP2006166	262.07	343. 02	226.5	1. 31	0. 86
4	NT2RP2006176	50.98	60. 42	59.44	1. 19	1. 17
	NT2RP2006181	20, 95	21. 64	17.07	1	1
	NT2RP2006184	197. 6	205. 28	255.06	1. 04	1. 29
	NT2RP2006186	29. 7	24. 02	42.07	1	1.05
5	NT2RP2006196	49.89	53. 73	63.47	1. 08	1. 27
	NT2RP2006199	21. 22	30. 72	25. 43	1	1
	NT2RP2006200	20. 04	28. 02	22. 31	1	1
	NT2RP2006210	190. 3	234. 04	331.89	1. 23	1. 74
5	NT2RP2006219	50. 48	46. 6	57. 46	0. 92	1. 14

	NT2RP2006224	82. 29	10.86	117. 7	0.49	1. 43
	NT2RP2006237	28. 01	7. 97	31.4	1	1
	NT2RP2006238	24. 99	25. 85	42.34	1	1.06
5	NT2RP2006258	27. 32	324	37. 21	1	1
	NT2RP2006261	23. 2	22.02	19.64	1	1
	NT2RP2006269	84. 32	79. 44	94. 33	0.94	1.12
	NT2RP2006275	634. 19	587. 83	548. 33	0. 93	0.86
10	NT2RP2006282	51.81	56. 22	69. 03	1.09	1.33
.•	NT2RP2006302	43. 82	58. 27	48. 33	1. 33	1.1
	NT2RP2006312	65. 66 ·	69. 12	77. 93	1.05	1. 19
	NT2RP2006320	117.2	148. 71	136. 69	1. 27	1.17
15	NT2RP2006321	31.95	40.86	34. 44	1.02	1
75	NT2RP2006323	14. 55	12. 33	13.57	1	1
	NT2RP2006333	25. 91	3441	27. 48	1	1
	NT2RP2006334	39. 84	44. 01	39. 52	1.1	1
	NT2RP2006338	21. 12	17. 89	28. 14	1	1
20	NT2RP2006339	20. 07	27. 62	26. 34	1	1
	NT2RP2006355		21. 32	23. 89	1	1
	NT2RP2006365	18. 25	22. 48	24, 05	. 1	1
	NT2RP2006374	1613.4	1702.3	1315. 57	1.06	0. 82
25	NT2RP2006393		106. 95	75. 51	1, 25	0. 88
	NT2RP2006394		159. 9	128.55	1. 31	1.05
	NT2RP2006400	20. 6	26. 5	20	1	1
	NT2RP2006411		267. 32	183. 47	1. 36	0. 93
30	NT2RP2006429	30. 82	35. 16	35. 32	1	1
	NT2RP2006435	21.54	23. 95	20.66	1 1. 49	1 1. 44
	NT2RP2006436	66. 84	99. 84	96. 48	1.49	1. 44
	NT2RP2006441	32. 83	31. 52	39. 03	1. 31	1.06
35	NT2RP2006447	18. 75	52. 46	42. 47 39. 39	1. 18	0. 76
	NT2RP2006454	52. 32	61. 91 31. 77	29. 07	1. 10	0.70
	NT2RP2006455	33. 04 35. 17	32. 94	23. 07 27. 75	1	1
	NT2RP2006456 NT2RP2006464	39. 57	38. 17	31.58	1	1
40	NT2RP2006467	75. 84	85.6	72. 34	1. 13	0. 95
,•	NT2RP2006472	80.6	53. 2	68. 52	0. 66	0. 85
	NT2RP2006474		98. 77	100. 91	1.18	1.2
	NT2RP2006475	54. 65	71. 19	65. 43	1.3	1.2
45	NT2RP2006476	103.5	167. 84	72. 43	1.62	0.7
45	NT2RP2006501	99. 95	156. 07	85. 22	1.56	0. 85
•	NT2RP2006512		190. 13	149. 63	1. 15	0.9
	NT2RP2006526	36. 45	44.3	40, 42	1.11	1.01
	NT2RP2006527		61. 68	41. 44	1. 13	0.76
50	NT2RP2006534		44. 67	33. 64	1	0. 9
	NT2RP2006537		142. 12	100. 2	1. 05	0. 74
	NT2RP2006543		61.66	53. 93	1.3	1. 14
	NT2RP2006554		65. 19 ·	63. 45	1	0. 98
55						

	NTARRAMEECE	52. 73	87. 67	59. 28	1.66	1. 12
	NT2RP2006565		31. 27	38.84	1.00	1. 12
	NT2RP2006571		26. 42	23.35	. 1	1
<b>F</b>	NT2RP2006573				-	
5	NT2RP2006598		5274	45.13	1. 18	1.01
	NT2RP2006601		316.13	233.77	1. 33	0. 98
	NT2RP3000002	67. 75	94. 87	81.71	1.4	1.21
	NT2RP3000011		51.27	42.82	1.27	1.06
10	NT2RP3000014		82.55	73. 26	1. 29	1.14
	NT2RP3000016		85. 07	65.88	1.41	1.09
	NT2RP3000022		16. 29	17. 22	1 07	1
	NT2RP3000024		64. 84	56. 27	1.07	0. 93
15	NT2RP3000031	38. 3	41.53	38. 71	1.04	1
	NT2RP3000034		47. 03	41.05	1. 18	1.03
	NT2RP3000037		102. 53	70.81	1.46	1. 01
	NT2RP3000040		33. 11	22. 4	1	1
20	NT2RP3000041		82.96	57.52	1.33	0. 92
20	NT2RP3000046	88. 1	94. 32	83. 18	1.07	0. 94
	NT2RP3000047		39. 38	36.46	1	1
	NT2RP3000049		32. 36	34. 27	0.91	0. 91
	NT2RP3000050		109.54	88. 44	1.46	1.18
25	NT2RP3000051		53. 03	57. 07	1.33	1.43
	NT2RP3000054		62. 33	58. 1	1.44	1.35
	NT2RP3000055		117. 85	89.05	1.54	1.17
	NT2RP3000056		49. 37	45. 76	1. 23	1.14
30	NT2RP3000059		43. 79	43.08	0. 93	0. 92
	NT2RP3000063		21. 17	27. 48	1	1
	NT2RP3000068		115. 86	110. 27	0.83	0.79
	NT2RP3000069		104. 8	81.92	2. 22	1.74
35	NT2RP3000072		34. 64	26. 31	1	1
	NT2RP3000080		136. 08	120. 3	1. 25	1.11
	NT2RP3000085		42. 46	52. 31	1.06	1. 31
	NT2RP3000087		112.8	83. 78	1.66	1.23
40	NT2RP3000092		36. 04	30.44	1 47	1 122
	NT2RP3000109		58. 92	49. 26	1.47	1. 23 1. 41
	NT2RP3000119		101.4	93.55	1.52	
	NT2RP3000125		34. 21	31.63	1	1
	NT2RP3000131 NT2RP3000134				1. 59 1. 75	1. 31 1. 16
45			128. 98	85. 29		
	NT2RP3000137		41. 46 104. 65	41. 02 79. 75	1.04	1.03
	NT2RP3000142				1.56	1. 19
	NT2RP3000148		47.6	34. 62	1.11	0.93
50	NT2RP3000149		41.95	36.76 36.72	1.05	1
	NT2RP3000163		43. 28	36.72	1.08	1 51
	NT2RP3000168		331.46	311.86	1. 61 1	1.51
	NT2RP3000169		33. 43 223. 66	21. 23		1 22
55	NT2RP3000171	134. 24	223. 00	186.39	1. 47	1. 22

	NT2RP3000172	15. 66	19. 6	19.47	1	1
	NT2RP3000186		185. 71		1. 11	0. 9
	NT2RP3000197		61.6	48.89	1. 07	0. 85
5	NT2RP3000201	65. 28	86.63	74. 44	1. 33	1.14
	NT2RP3000204		41. 51	32. 52	1. 04	1
	NT2RP3000207		29. 95	31.39	1	1
	NT2RP3000216		51.11	48. 02	1, 28	1. 2
10	NT2RP3000220	28	40	31.27	1	1
70	NT2RP3000221		34. 17	34.95	1	1
	NT2RP3000232		93. 59	56.78	1. 47	0.89
	NT2RP3000233		60. 98	53.13	1.03	0. 9
	NT2RP3000234		103. 22	70.55	1. 38	0. 95
15	NT2RP3000235		22. 48	30.93	1	1
	NT2RP3000239		74. 14	56. 24	1.32	1
	NT2RP3000247		32. 45	42.68	1	1.07
	NT2RP3000251		46. 8	55. 31	1.08	1. 28
20	NT2RP3000252		50. 57	61.47	1.02	1. 24
	NT2RP3000255		34. 54	29. 21	1	1
	NT2RP3000262	59.53	80. 34	75. 86	1.35	1. 27
	NT2RP3000266	59. 9	82. 94	67. 93	1.38	1. 13
25	NT2RP3000267	25. 21	40.01	38.53	1.	1
	NT2RP3000271	42. 36	50. 94	50.87	1.2	1.2
	NT2RP3000278	543	360. 96	458. 15	0.66	0.84
	NT2RP3000281	71.44	90. 24	58.34	1. 26	0.82
30	NT2RP3000292	22.85	30. 52	25.51	1	1
	NT2RP3000299	33.15	49.07	32.5	1. 23	1
	NT2RP3000304	14	17. 39	15. 1	1	1
	NT2RP3000310	179.44	217. 36	201.55	1. 21	1. 12
35	NT2RP3000312	61.34	65. 35	39.79	1.07	0. 65
05	NT2RP3000320	46. 64	50. 74	42.76	1.09	0. 92
	NT2RP3000322		129.36	124	1.28	1. 22
	NT2RP3000324		423. 83	377. 29	0. 97	0.86
40	NT2RP3000326		85. 59	49. 29	1.04	0.6
40	NT2RP3000329		122. 96	80.04	1. 17	0. 76
	NT2RP3000330		90. 05	62.65	1.41	0. 98
	NT2RP3000333		37. 73	40. 19	1	1
	NT2RP3000341		160. 84	102.74	1. 23	0. 78
45	NT2RP3000344				1	
	NT2RP3000345		12. 73	11.99	1	1
	NT2RP3000348		3710. 2		1. 24	1. 18
	NT2RP3000350		123. 73	71. 23	1. 91	1.1
50	NT2RP3000359		148. 27	116.24	1. 15	0.9
	NT2RP3000361		74. 39	60. 63	0. 99	0. 81
	NT2RP3000366		91. 67	80.46	1.14	1
	NT2RP3000378		35. 68	30.99	1 26	1 01
55	NT2RP3000384	103.53	140. 35	104. 74	1. 36	1. 01

	NT2RP3000389	86. 34	115. 43	110.69	1.34	1. 28
	NT2RP3000393		36. 54	41.55	0.87	0. 9
	NT2RP3000395	1487.7	1930. 52	1302.83	1.3	0. 88
5	NT2RP3000397	41. 26	7817	46.55	1.89	1. 13
	NT2RP3000398	101.17	103. 54	69.31	1.02	0. 69
	NT2RP3000403	53. 37	60. 29	51.57	1.13	0. 97
	NT2RP3000418	138. 46	342. 15	131.25	2.47	0. 95
10	NT2RP3000424	46. 53	63. 27	52.61	1.36	1. 13
	NT2RP3000427	111.74	160. 26	126.82	1.43	1. 13
	NT2RP3000431	42. 77	57. 45	89.68	1.34	2. 1
	NT2RP3000433	165. 2	182, 88	144. 82	1.11	0.88
15	NT2RP3000436	162.37	229. 73	150. 7	1.41	0. 93
	NT2RP3000439	31.16	31.85	29. 55	1	1
	NT2RP3000441	29, 33	29. <b>5</b> 3	29. 97	1	1
	NT2RP3000444	20. 03	20. 53	32.66	1	1
20	NT2RP3000448		55. 71	61.53	1.39	1.54
20	NT2RP3000449		30. 58	29.68	1	1
	NT2RP3000451		39. 68	42. 1	1	1.05
	NT2RP3000456		25. 38	27. 56	1	1
	NT2RP3000460		148. 64	137. 38	1, 12	1. 04
25	NT2RP3000471		28. 85	40. 65	1	1. 02
	NT2RP3000477		173. 97	158. 72	1.3	1.18
	NT2RP3000478		50. 61	51.64	1. 27	1. 29
	NT2RP3000481		20. 25	23	1	1
30	NT2RP3000484		28. 16	27. 44 109. 7	1 1. 53	1. 78
	NT2RP3000487		93. 97 179. 02	177.79	0. 94	0. 94
	NT2RP3000512 NT2RP3000523		209. 19	215.08	1. 28	1. 31
	NT2RP3000526		51.79	55.52	1. 29	1. 39
35	NT2RP3000527		35.06	33. 72	1. 23	1.00
	NT2RF3000527		286.35	280. 41	2. 01	1. 97
	NT2RP3000532		61.61	60.03	1. 54	1.5
	NT2RP3000542		90, 43	67. 99	1. 37	1.03
40	NT2RP3000554		95. 45	99.85	1. 31	1. 37
	NT2RP3000561		53. 12	48.46	1.33	1. 21
	NT2RP3000562		52. 5	41.46	1.31	1.04
	NT2RP3000578	16.7	17. 6	21. 3	1	1
45	NT2RP3000582	20. 22	44. 4	35.78	1.11	1
	NT2RP3000584	15.57	22. 12	28.37	1	1
	NT2RP3000586	22. 97	34. 64	36. 11	1	1
	NT2RP3000590	22. 29	32. 06	31. 1	1	1
50	NT2RP3000592	31.04	31. 96	38. 64	1	1
50	NT2RP3000596		66. 66	52. 02	1. 54	1.2
	NT2RP3000599		46. 5	38, 24	1. 16	1
	NT2RP3000603		246. 24	240. 68	0. 97	0. 95
EE	NT2RP3000605	26. 29	34. 62	38. 06	1	1
55						

	NT2RP3000607 45. 24	75. 45	73. 14	1. 67	1.62
	NT2RP3000616 14.82	22. 67	23. 02	1	1
	NT2RP3000621 40.05	58.83	51.69	1. 47	1. 29
5	NT2RP3.000622 35.05	52.01	57. 44	1.3	1.44
	NT2RP3000624 33.06	40.36	39. 69	1. 01	1
	NT2RP3000628 109.88	187. 26	99.41	1.7	0. 9
	NT2RP3000631 105.63	150.86	137. 01	1. 43	1.3
10	NT2RP3000632 50.33	64. 39	57. 34	1. 28	1.14
	NT2RP3000638 23.77	26. 57	28. 7	1	1
	NT2RP3000644 304.7	487. 68	550. 04	1.6	1.81
	NT2RP3000645 111.35	124. 28	116.48	1. 12	1.05
15	NT2RP3000652 54.8	68. 78	81.88	1. 26	1.49
	NT2RP3000658 40.23	49. 35	33. 76	1. 23	0.99
	NT2RP3000660 83.24	131. 51	84. 43	1. 58	1.01
	NT2RP3000661 22.15	37. 96	30. 79	1	1
00	NT2RP3000665 137.26	166. 58	142. 33	1. 21	1.04
20	NT2RP3000676 84.64	116.9	89. 47	1.38	1.06
	NT2RP3000677 22.74	27. 27	20. 41	1	1
	NT2RP3000681 196.87	214. 49	150. 67	1.09	0.77
	NT2RP3000683 97.61	142. 2	92. 49	1.46	0.95
25	NT2RP3000685 88.09	92. 27	86. 67	1.05	0. 98
	NT2RP3000690 29. 96	34. 72	34. 86	1	1
	NT2RP3000698 109. 95	139. 48	132.06	1. 27	1.2
	NT2RP3000708 40.63	47. 55	39. 95	1. 17	0.98
30	NT2RP3000719 22.91	21. 41	20.57	1 04	0. 98
	NT2RP3000721 182.39	189. 52	179. 24 18. 07	1. 04 1	0.90
	NT2RP3000728 20.38	39. 27 46. 9	28. 5	1. 17	1
•	NT2RP3000730 24. 26 NT2RP3000733 30. 31	40. 37	34. 99	1. 17	i
35	NT2RP3000733 30.31 NT2RP3000735 8.98	20. 79	13.81	1. 01	1
	NT2RP3000735 8.98	36. 56	38. 66	1	1
	NT2RP3000730 32.19	97. 24	83. 42	1.06	0.91
	NT2RP3000742 44.78	60. 15	52. 95	1. 34	1.18
40	NT2RP3000753 19.16	23. 78	30. 61	1	1
	NT2RP3000759 56.55	39. 39	84. 1	0.71	1.49
	NT2RP3000789 41.47	50. 01	37. 17	1.21	0.96
	NT2RP3000815 74.5	74. 88	59. 21	1.01	0. 79
45	NT2RP3000818 77.05	97. 43	51.97	1. 26	0.67
	NT2RP3000820 458.65	642.71	243. 3	1.4	0.53
	NT2RP3000821 32.87	33. 65	31.01	1	1
•	NT2RP3000825 8.12	18. 68	12.05	1	1
50	NT2RP3000826 138.23	241. 44	159.01	1. 75	1. 15
00	NT2RP3000836 91.4	98. 48	104.79	1. 08	1. 15
	NT2RP3000838 3036. 2	4396. 79	2294. 8	1. 45	0. 76
	NT2RP3000839 26.24	30. 54	23.82	1	1
E E	NT2RP3000841 52.39	59. 34	51.65	1. 13	0. 99
55					

	NT2RP3000845	82. 27	74. 14	60.66	0. 9	0.74
	NT2RP3000847	46.09	53. 16	39. 49	1. 15	0. 87
	NT2RP3000848	64. 4	70. 56	53. 77	1.1	0. 83
5	NT2RP3000850	86. 99	<b>91.14</b> .	75.63	1.05	0. 87
	NT2RP3000852	26. 34	20. 61	31.38	1	1
	NT2RP3000859	76. 26	72. 23	61.45	0. 95	0. 81
	NT2RP3000861	100.64	153. 08	104. 76	1. 52	1. 04
10	NT2RP3000862	49. 12	44. 16	40. 64	0. 9	0. 83
	NT2RP3000865	46. 47	55. 59	50.08	1. 2	1. 08
,	NT2RP3000866	25. 31	29. 98	29.36	1	1
	NT2RP3000868	24. 4	38. 72	29.84	1	1
16	NT2RP3000869	110.44	100. 32	94. 76	0. 91	0.86
15	NT2RP3000871	36. 79	33. 65	34. 85	1	1
•	NT2RP3000875	49. 24	40. 39	34. 03	0.82	0.81
	NT2RP3000895	34. 75	56. 81	38. 34	1.42	1
	NT2RP3000900	103.64	130. 63	118. 42	1. 26	1. 14
20	NT2RP3000901	42. 93	60. 7	61.46	1.41	1. 43
	NT2RP3000903	36. 65	34. 57	30. 27	1	1
	NT2RP3000904	32. 98	41. 59	46. 33	- 1.04	1. 16
	NT2RP3000907	48. 65	84. 74	82. 16	1. 74	1. 69
25	NT2RP3000913	53. 18	82. 07	83. 27	1.54	1. 57
	NT2RP3000917		73. 11	70.12	1.38	1. 32
	NT2RP3000919	41. 76	44. 5	39. 12	1.07	0. 96
	NT2RP3000921		34. 26	37. 03	1	1
30	NT2RP3000942		20. 93	30. 01	1	1
	NT2RP3000968		1285. 36	1136.31	1.48	1. 31
	NT2RP3000974		39. 92	43. 77	1	1. 09
	NT2RP3000980		53. 79	45. 15	1. 26	1.06
35	NT2RP3000984		56. 36	59.5	1.32	1.4
	NT2RP3000994		38. 61	42. 48	1	1.06
	NT2RP3001001	24. 8	27. 54	25. 51	1	1
	NT2RP3001004		37. 28	40. 47	1	1. 01
40	NT2RP3001007		63. 56	66. 1	1.06	1.1
40	NT2RP3001012		34. 13	29. 36	1	1
	NT2RP3001042		25. 66	24.69	1	1
	NT2RP3001044		46. 01	39. 88	1.15	1
	NT2RP3001048 NT2RP3001050		27. 84	24. 81	1 40	1 27
45			69. 34	59. 69	1.48	1. 27
	NT2RP3001055 NT2RP3001057		84. 64 96. 19	73. 94 79. 08	1. 46 1. 38	1. 27
				41.68		1. 14
	NT2RP3001061 NT2RP3001069		36. 71 125. 35	90. 32	1 1. 78	1. 04 1. 28
50	NT2RP3001009		75. 33	57. 67	1, 88	1. 44
	NT2RP3001074		68. 97	43. 37	1, 88	1. 44
	NT2RP3001078		44. 42	32. 41	1, 72	1.08
	NT2RP3001081		218. 74	170. 51	1. 1	1.01
55	112.0 0001004	100. 13	210.74	170.01	1. 3	1.01

	NT2RP3001095	29. 5	34. 98	34. 01	1	1
	NT2RP3001096	100.39	98. 43	119.85	0.98	1. 19
	NT2RP3001097	66. 45	81. 24	66.83	1.22	1. 01
5	NT2RP3001107	37. 43	4885	43. 79	1.22	1.09
	NT2RP3001109	18.5	33. 37	29. 5	1	1
	NT2RP3001111	24. 08	34. 01	31.73	1	1
	NT2RP3001112		172. 37	117.36	3. 58	2. 44
10	NT2RP3001113	24. 8	26. 72	24. 29	1	1
70	NT2RP3001115		40. 16	26.51	1	1
	NT2RP3001116		50. 04	51.73	1, 2	1. 24
	NT2RP3001119		56. 72	45. 28	1.1	0.88
	NT2RP3001120		61.66	56. 73	1.54	1.42
15	NT2RP3001126		69. 33	67. 32	1.48	1.43
	NT2RP3001127		47. 69	35. 12	1.19	1
	NT2RP3001133		57. 01	41. 02	1.36	0.98
	NT2RP3001140		27. 63	27. 41	1	1
20	NT2RP3001147		36. 63	27. 92	1	1
	NT2RP3001150		47. 14	36.06	1.18	1
	NT2RP3001152		22. 65	17. 1	1	1
	NT2RP3001155		31.38	24. 03	1	1
25	NT2RP3001156		41.8	42. 62	1.05	1.07
	NT2RP3001159		122. 86	119.5	1.85	1.8
	NT2RP3001170		51.34	41.01	1. 28	1.03
	NT2RP3001176		118. 18	99. 57	1.21	1.02
	NT2RP3001195		63. 21	61.54	0. 95	0. 93
30	NT2RP3001209		111.62	103.67	1.11	1. 03
	NT2RP3001214		38. 15	28. 98	1	1
	NT2RP3001216	43. 2	50. 29	34. 85	1.16	0. 93
	NT2RP3001221	22. 27	27. 72	22.63	1	1
35	NT2RP3001226	181.61	210. 81	147. 93	1.16	0. 81
	NT2RP3001230	19. 25	20. 95	22.46	1	1
	NT2RP3001232	21.69	29. 63	29.46	1	1
	NT2RP3001236	19.38	44. 15	25. 82	1.1	1
40	NT2RP3001239	26.33	25. 85	27. 18	1	1
	NT2RP3001240	63.01	66	66.1	1.05	1. 05
	NT2RP3001245	33.46	45. 33	35.8	1.13	1
	NT2RP3001253	26.11	34. 25	24. 98	1	1
45	NT2RP3001259	89.06	120. 22	77. 86	1.35	0. 87
45	NT2RP3001260	24. 17	42. 19	40. 2	1.05	1.01
	NT2RP3001264	57.03	63.07	40.15	1.11	0. 7
	NT2RP3001268	3 74.96	94. 93	54.69	1. 27	0.73
	NT2RP3001271	301.67	348. 16	248. 92	1. 15	0.83
50	NT2RP3001272	78.64	96. 2	67. 24	1.22	0.86
	NT2RP3001274	130.1	130. 91	111.71	1.01	0. 86
	NT2RP300127	5 29.63	33. 27	28.8	1	1
	NT2RP3001280	35.94	37. 66	34. 52	1	1

	NT2RP3001281		81, 47		1.24	1. 06
	NT2RP3001288		612. 58-	574. 08	1.1	1. 03
	NT2RP3001297		384. 44	295. 34	1. 25	0. 96
5	NT2RP3001300	119. 32	14914	115. 2	1. 25	0. 97
	NT2RP3001301	33. 42	30. 47	31.83	1	1
	NT2RP3001307	30.64	30. 12	22. 38	1	1
	NT2RP3001310	72.46	56. 17	58. 56	0. 78	0. 81
10	NT2RP3001318	24. 12	25. 36	25. 42	1	1
	NT2RP3001322	31.14	44. 29	48. 49	1. 11	1. 21
	NT2RP3001325	85. 38	122. 67	64. 92	1.44	0. 76
	NT2RP3001338	68. 4	85. 83	77. 72	1. 25	1.14
15	NT2RP3001339	23. 23	21. 65	26. 14	1	1
10	NT2RP3001340	198. 23	172. 89	198. 06	0.87	1
	NT2RP3001341	35. 58	49. 07	43.7	1. 23	1. 09
	NT2RP3001354		155. 88	119. 36	1.66	1. 27
	NT2RP3001355		52. 67	54. 05	1.12	1. 15
20	NT2RP3001356		37. 38	36. 67	1	1
	NT2RP3001359		25. 98	22.7	1	1
	NT2RP3001364		36. 84	35. 98	- 1	1
	NT2RP3001373		34. 3	36. 07	1	1
25	NT2RP3001374	21.5	16. 73	31.56	1	1
	NT2RP3001383		44. 16	45. 92	1.1	1, 15
	NT2RP3001384		41. 97	51. 33	1.05	1. 28
	NT2RP3001388		75. 91	63. 11	1. 79	1.49
30	NT2RP3001392		36. 48	37. 41	1	1
	NT2RP3001396		34. 69	26. 74	1	1
	NT2RP3001398		51.11	55. 1	0. 97	1.05
	NT2RP3001399		142. 46	121.9	1. 08	0.93
25	NT2RP3001402		316.05	304. 17	0. 85	0.82
35	NT2RP3001407		166. 37	141. 76	1.6	1.37
	NT2RP3001416		79. 25	71.82	1.5	1.36
	NT2RP3001420		43. 79	48. 38	1. 09	1. 21
	NT2RP3001425		35. 63	30. 94	1	1 1. 18
40	NT2RP3001426		58. 16	52. 33	1.31	1.10
	NT2RP3001427		42. 28	33. 84	1.06	
	NT2RP3001428		69. 54	71.75	0. 92	0. 95 1. 46
	NT2RP3001429		77. 58	88. 17	1. 29	1. 33
45	NT2RP3001432		74. 44	64. 48	1. 53	1. 33
	NT2RP3001439		28. 34	23. 67	1 72	1. 53
	NT2RP3001441		152. 82	135.99	1. 72 <b>1</b>	1. 55
	NT2RP3001446		33.07	39. 33		
50	NT2RP3001447		143.88	92.82	1. 48	0.96
	NT2RP3001449		88. 15	95.8	1. 27	1.38
	NT2RP3001453		42.59	44. 38	0. 92	0.96
	NT2RP3001457		69.16	63. 02	1. 47	1.34
	NT2RP3001459	27.94	34. 42	42. 83	1	1.07

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	NT2RP3001463	22. 38	32. 46	29.96	1	1
	NT2RP3001466	11. 82	16. 39	13.98	1	1
	NT2RP3001472	40. 63	56.11	41.44	1.38	1.02
5	NT2RP3.00147.5	57. 88	10.122	77.68	1. 75	1.34
	NT2RP3001479	55. 51	104.08	68. 82	1. 87	1. 24
	NT2RP3001490	56. 02	74.52	62. 52	1. 33	1. 12
	NT2RP3001492	78. 91	120.46	89. 46	1.53	1. 13
10	NT2RP3001495	12. 05	17.39	29.09	1	1
10	NT2RP3001497	37. 28	54.07	51.53	1.35	1. 29
	NT2RP3001501	21. 98	38.33	27. 9	1	1
	NT2RP3001527	49, 51	76.83	53.06	1.55	1.07
	NT2RP3001529	57. 45	86. 59	53, 15	1.51	0.93
15	NT2RP3001538	43. 44	71.62	52.26	1.65	1.2
	NT2RP3001539	78. 32	103.18	83.32	1.32	1.06
	NT2RP3001542	32. 18	32.31	29.07	1	1
	NT2RP3001549	53. 07	75.46	62.95	1. 42	1. 19
20	NT2RP3001554		51.39	49.59	1. 28	1. 24
	NT2RP3001560	22. 83	23. 45	24. 54	1	1
	NT2RP3001561		372.07	339.41	1.8	1.64
	NT2RP3001564	86.6	74. 78	78.12	0.86	0.9
25	NT2RP3001568	75. 84	74.32	69. 6	0.98	0. 92
	NT2RP3001575	66.07	102. 6	65. 42	1.55	0. 99
	NT2RP3001580	35. 25	46. 28	36. 67	1.16	1
	NT2RP3001587	92. 44	107, 61	93.48	1.16	1.01
30	NT2RP3001589	94. 2	111.88	100. 95	1.19	1.07
50	NT2RP3001592	99.98	100.34	80.73	1	0.81
	NT2RP3001607	19.48	15.23	19.67	1	1
	NT2RP3001608	82. 24	99. 8	92.98	1, 21	1. 13
	NT2RP3001613	57. 64	68. 33	52.16	1. 19	0.9
35	NT2RP3001619	62. 58	70.06	65. 53	1.12	1.05
	NT2RP3001621	22. 21	27. 3	28. 56	1	1
	NT2RP3001629	16. 75	21.07	19.99	1	1
	NT2RP3001630	22. 39	25. 61	21.17	1	1
40	NT2RP3001631	57. 54	26. 71	59.03	0.7	1.03
	NT2RP3001634		57. 44	39.52	1.39	0.97
	NT2RP3001642	56. 23	59	47. 14	1.05	0.84
	NT2RP3001646		18.89	13. 35	1	1
45	NT2RP3001650		37. 39	30. 62	1 22	1 24
	NT2RP3001667	61.01	80. 37	81.51	1.32	1.34
	NT2RP3001671	32. 95	36.89	35. 54	1	1
	NT2RP3001672		20.91	29.58	1	1.04
50	NT2RP3001676		37.65	41. 73 57. 02	1. 12	0.86
	NT2RP3001678		74.45		1. 12	0. 91
	NT2RP3001679		158. 32 33. 63	116. 19 28. 48	1. 24	0. 91
	NT2RP3001682				1.14	1. 05
	NT2RP3001685	43.06	49. 3	45. 22	1.14	1. 03

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	NT2RP3001688	68:31	66. 94	60. 62	0. 98	0. 89
	NT2RP3001690	31.58	27. 09	23. 81	1	1
	NT2RP3001693	108.21	129. 42	90. 94	1. 2	0. 84
5	NT2RP3001696	43. 91	4252	44. 5	0. <del>9</del> 7	1. 01
	NT2RP3001698	315. 87	413. 64	319.4	1. 31	1. 01
	NT2RP3001708	70. 76	92. 58	47. 94	1. 31	0. 68
	NT2RP3001712	141.63	166. 33	105. 96	1. 17	0. 75
10	NT2RP3001716	51	60. 17	43. 04	1. 18	0.84
70	NT2RP3001724	46. 42	36. 68	49. 91	0. 86	1.08
	NT2RP3001727		226. 18	171.88	1. 35	1.02
	NT2RP3001729		29. 4	30. 68	1	1
	NT2RP3001730	54. 08	54. 43	57. 54	1.01	1.06
15	NT2RP3001733	22	77. 48	36. 88	1. 94	. 1
	NT2RP3001737	96. 14	129. 99	96. 82	1. 35	1.01
	NT2RP3001738		140.56	100. 01	1. 45	1.03
	NT2RP3001739	33.77	41.79	45. 01	1.04	1. 13
20	NT2RP3001742	39	35. 48	36. 14	1	1
	NT2RP3001751	64. 33	51. 48	62. 69	0.8	0. 97
	NT2RP3001752	64. 87	69.71	65. 33	1.07	1.01
	NT2RP3001753	95. 47	97.65	102. 48	1. 02	1.07
25	NT2RP3001754	60. 23	66. 79	62. 61	1.11	1.04
	NT2RP3001756	77. 51	62. 2	43. 41	0.8	0. 56
	NT2RP3001764	21.85	27. 57	20. 25	1	1
	NT2RP3001771	18. 57	16. 36	13. 96	1	1
30	NT2RP3001777	29. 07	32. 49	38. 81	1	1
30	NT2RP3001782	94. 5	100.94	87. 81	1. 07	0. 93
	NT2RP3001792	39. 09	50. 36	43. 92	1. 26	1.1
	NT2RP3001799	36. 03	58. 62	47. 31	1.47	1. 18
	NT2RP3001819		22. 86	25. 6	1	1
35	NT2RP3001829		356. 88	241.7	1. 26	0. 85
	NT2RP3001836		99. 52	94. 93	1. 1	1. 05
	NT2RP3001839		150.06	158. 76	1.13	1. 19
	NT2RP3001844		70. 34	49. 48	1.21	0. 85
40	NT2RP3001848		351.03	329. 58	0.84	0. 79
	NT2RP3001854		167. 41	125. 64	1.68	1. 26
	NT2RP3001855		8. 51	11.4	1	1
	NT2RP3001857		34. 05	33.03	1	1
45	NT2RP3001858		23. 25	23. 96	1	1
	NT2RP3001861					
	NT2RP3001866		66. 36	52. 2	1.32	1.04
	NT2RP3001871	55. 46	82. 83	70. 96	1.49	1. 28
50	NT2RP3001874		23. 41	26. 67	1	1
50	NT2RP3001878		36. 24	40. 97	1	1.02
	NT2RP3001885		43. 23	66. 31	1.08	1.66
	NT2RP3001896		44. 72	43. 75	1. 12	1.09
	^ NT2RP3001898	97. 08	137. 81	114. 53	1. 42	1. 18

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	NT2RP3001899	52. 14	40. 76	46. 67	0. 78	0.9
	NT2RP3001901	30. 36	89. 56	80. 6	2. 24	2. 02
	NT2RP3001915	24. 18	39. 41	37. 95	1	1
5	NT2RP3001926	19. 34	18.45	21.61	1	1
	NT2RP3001929	38. 26	54. 96	59.89	1.37	1.5
	NT2RP3001931	20. 96	28. 29	20.82	1	1
	NT2RP3001938	44. 42	42. 62	38. 19	0, 96	0.9
10	NT2RP3001943	60. 19	76. 51	52. 98	1. 27	0. 88
10	NT2RP3001944	62. 31	69. 42	63. 27	1. 11	1.02
	NT2RP3001945	33. 47	48. 98	50. 44	1. 22	1. 26
	NT2RP3001947	21.68	29. 93	32. 76	1	1
	NT2RP3001949	24. 71	38. 44	35. 87	1	1
15	NT2RP3001952		506. 54	457. 74	2. 05	1.85
•	NT2RP3001954	26. 13	37. 23	31. 49	1	1
	NT2RP3001956		165. 87	114.04	1. 5	1.03
	NT2RP3001967	71.91	108. 13	80. 44	1. 5	1. 12
20	NT2RP3001969	22.97	22. 49	25. 4	1	1
	NT2RP3001976	46. 03	54. 55	39. 68	1. 19	0.87
	NT2RP3001986	19. 38	25. 22	27. 11	. 1	1
	NT2RP3001989	20. 53	24. 27	35. 87	1	1
25 ·	NT2RP3002002		174. 37	178, 87	1.3	1.34
	NT2RP3002004	32.63	37. 32	38.91	1	1
	NT2RP3002007	26.61	28. 38	23.88	1	1
	NT2RP3002014	66.64	82. 76	68. 62	1. 24	1.03
20	NT2RP3002015	44. 46	78. 33	54.06	1. 76	1. 22
30	NT2RP3002033	22. 5	29.61	28. 22	1	1
	NT2RP3002045	35. 7	36. 02	24. 46	1	1
	NT2RP3002054	35.32	42. 28	44. 47	1.06	1, 11
	NT2RP3002056	30. 39	30. 77	27. 95	1	1
35	NT2RP3002057	41	22. 22	23. 49	0. 98	0. 98
	NT2RP3002061	48. 21	57. 96	63. 07	1. 2	1. 31
•	NT2RP3002062	20. 36	18. 59	14. 3	1	1
	NT2RP3002063	62. 31	74. 04	63.08	1. 19	1. 01
40	NT2RP3002064	21.69	23. 07	21. 6	1	1
	NT2RP3002071	16. 75	26. 42	20. 29	1	1
	NT2RP3002073	47. 11	<b>46</b> . 98	45.61	1	0. 97
	NT2RP3002074	25. 85	32. 38	27. 78	1	1
45	NT2RP3002075	46. 9 <del>9</del>	46. 84	55. 88	1	1. 19
	NT2RP3002077	31. 71	46. 31	32.01	1. 16	1
	NT2RP3002081	46. 95	62. 53	50. 21	1. 33	1. 07
	NT2RP3002086	48. 42	51.09	51.82	1. 06	1. 07
50	NT2RP3002094	67. 28	88. 8	66. 97	1. 32	1
50	NT2RP3002096	16. 52	16.04	19. 78	1	1
	NT2RP3002097	52. 1	55.8	60.63	1. 07	1. 16
	NT2RP3002098	31. 09	32. 61	34. 91	1	1
	NT2RP3002102	60.5	83. 23	50.82	1. 38	0.84

	NT2RP3002106 97.	61 114.94	77: 8	1. 18	0.8
	NT2RP3002108 43.	54 46. 03	33.61	1.06	0. 92
	NT2RP3002109 252.	14 279. 15	238.77	1, 11	0. 95
5	NT2RP3002110 411		380.83	1.06	0. 93
	NT2RP3002113 232.	35 287. 1	156. 5	1. 24	0. 67
	NT2RP3002120 31.		32.36	1	1
	NT2RP3002121 102.	56 118.53	123.14	1. 16	1.2
10	NT2RP3002126 393.		401.78	1. 39	1.02
70	NT2RP3002128 49.		43.95	1. 67	0.9
	NT2RP3002130 164.	12 202. 74	139.49	1. 24	0.85
	NT2RP3002133 82.		77.97	1. 24	0. 95
	NT2RP3002136 117.	89 134. 21	135.34	1. 14	1. 15
15	NT2RP3002140 57.		39.82	1. 04	0.7
	NT2RP3002142 605.	88 683. 52	499.11	1. 13	0.82
	NT2RP3002146 94.	39 91.48	82. 97	0. 97	0.88
	NT2RP3002147 57.	54 61.35	55. 31	1. 07	0.96
20	NT2RP3002151 97.	79 98.18	67.79	1	0.69
	NT2RP3002155 20.	54 22. 2	19.19	1	1
	NT2RP3002156 27.	53 30. 23	24. 57	· 1	1
	NT2RP3002160 22.	71 19.76	21.67	1	1
25	NT2RP3002163 339.	08 390.35	313.81	1. 15	0.93
	NT2RP3002165 50.	53 57.64	50.86	1. 14	1.01
		16 79.74	76. 2	1.4	1.33
	NT2RP3002173 38.	16 72. 73	50.15	1. 82	1. 25
30	NT2RP3002174 73.		74. 15	1. 25	1.02
30		25 36. 79	29. 92	1	1
		49 23. 58	23. 08	1	1
	NT2RP3002193 138.		139.04	0. 96	1. 01
		61 32.9	31.83	1	1
35		17 62.72	66. 22	1. 14	1.2
		53 122. 32	87. 51	1. 78	1. 28
		41 31.8	33.77	1	1
	NT2RP3002255 168		184. 59	1.05	1.09
40		. 05 40. 61	41.69	0. 92	0. 95
		. 06 21. 36	23. 42	1 1 24	1
		. 28 132. 94	130. 53	1, 34 1	1. 31 1
		. 53 31. 09 . 59 50. 86	30. 76 53. 47	1. 27	1. 34
45	NT2RP3002286 30			1. 27	1. 54
			2 <b>5</b> 7. 61	1.46	1.3
	NT2RP3002297 198		91.69	1.09	1.06
		. 53 94. 22 . 01 47. 85	50. 14	0. 9	0. 95
50	. =	. 41 47. 65 . 44 42. 53	34. 81	1.06	0. 93
= =		.68 25.71	24. 33	1. 00	1
		9, 9 37. 26	34. 94	1	1
		.62 101.03	87. <b>4</b> 7	2. 21	1. 92
	H12M 0002515 45	. 02 101.00	57. 47		

	NT2RP3002319	21. 78	28. 55	29.65	1	1
	NT2RP3002324		219. 01	186.33	0. 96	0. 81
	NT2RP3002330	59. 33	95. 67	65.36	1. 61	1.1
5	NT2RP3002333		315_68	295. 21	1.3	1. 22
	NT2RP3002337	44. 4		<sup>i</sup> 50.85	1. 15	1. 15
	NT2RP3002342		70. 38	61.03	1.62	1.4
	NT2RP3002343		43.73	44. 29	1. 09	1. 11
	NT2RP3002351		31.81	28.59	1	1
10	NT2RP3002352		41.78	35. 34	1.04	1
	NT2RP3002353		70. 35	68. 58	0. 98	0. 96
	NT2RP3002362		142, 32	97.17	1. 15	0. 78
	NT2RP3002363	38. 11	35. 41	34.56	1	1
15	NT2RP3002377		46, 51	36. 3	1. 04	0. 89
	NT2RP3002383		142. 36	151.14	1.09	1. 16
	NT2RP3002388		45. 72	43. 7	1. 14	1. 09
	NT2RP3002394		61. 97	59.21	1. 24	1. 18
20	NT2RP3002398		126. 27	128. 21	1.59	1. 62
	NT2RP3002399		98. 05	80.72	1, 05	0. 87
	NT2RP3002402		44. 68	39. 43	1.03	0. 92
	NT2RP3002409		102. 87	56.09	1. 39	0. 76
25	NT2RP3002410		85. 11	79.09	1. 24	1. 15
25	NT2RP3002411		28. 6	26.33	1	1
	NT2RP3002429		21. 69	25	1	1
	NT2RP3002448		66. 27	81.82	1. 28	1.58
	NT2RP3002454		110. 48	87.19	1. 24	0. 98
30	NT2RP3002455		94. 51	110.7	1.02	1.2
	NT2RP3002456		124. 23	76. 15	1. 81	1. 11
	NT2RP3002462		82. 8	54.96	1. 56	1. 04
	NT2RP3002469		39. 55	32.73	1	1
35	NT2RP3002470		132. 92	111.51	1.16	0. 97
	NT2RP3002484	201. 73	251.05	192.81	1. 24	0. 96
	NT2RP3002491	11.09	11. 37	10.09	1	1
	NT2RP3002494	1117.6	1441. 17	955. 22	1. 29	0. 85
40	NT2RP3002497	21.38	19. 12	19. 13	1	1
.•	NT2RP3002500	21.63	21.71	20. 45	1	1
	NT2RP3002501	46. 12	43. 86	51. 26	0. 95	1. 11
	NT2RP3002512	36. 76	30. 74	31. 49	1	1
	NT2RP3002529	32.46	45. 21	39. 38	1. 13	1
45	NT2RP3002533	52. 85	69. 58	63. 25	1. 32	1. 2
	NT2RP3002539	41.9	51.77	43. 9	1. 24	1. 05
	NT2RP3002540	29.69	26. 98	24. 28	1	1
	NT2RP3002543	52. 93	51.31	50.86	0. 97	0. 96
50	NT2RP3002545	37. 88	54. 86	29. 71	1. 37	1
	NT2RP3002549	28. 09	35. 52	29. 78	1	1
	NT2RP3002552	17.76	17. 91	23.08	1	1
	NT2RP3002558	25. 36	34. 12	22. <b>9</b> 7	1	1

		NT2RP3002565 26	. 21	34. 92	34. 73	1	1
			. 57	26. 5	28. 31	1	1
			5. 34	16. 38	21, 23	1	1
	5		3. 24	58.38	47. 95	1. 21	0. 99
		NT2RP3002573 100		25. 77	76. 4	1. 25	0.76
			3. 11	33. 52	30.72	1	1
			. 49	42. 29	43. 22	1. 02	1.04
	10	*******	2. 98	71. 25	64. 36	1.13	1.02
	10		1. 51	38.9	38. 19	1	1
			3. 88	42. 52	53. 88	0. 79	1
		NT2RP3002602 44		46. 13	48. 74	1.03	1.09
		NT2RP3002603 105			742. 83	1. 23	0. 71
	15		7. 69	33. 93	20. 65	1	1
			1. 52	72. Q3	58. 35	1. 17	0. 95
•			4. 07	32.98	37. 7	1	1
				113. 19	105. 29	1.17	1.09
	20	NT2RP3002629 10		116. 31	114. 99	1.13	1.12
			6. 16	5. 96	8. 23	1	1
			3. 91	31. 82	34. 73	1	1
			9. 36	101.87	79. 66	1.28	1
	25		6. 33	120. 26	88. 16	1.25	0. 92
		NT2RP3002652	44. 7	40. 97	34. 83	0. 92	0.89
		NT2RP3002654 4	2. 27	42. 98	52.06	1.02	1. 23
		NT2RP3002657 1	81. 9	195. 68	181. 98	1.08	1
	20	NT2RP3002659 3	8. 26	29. 13	38. 15	1	1
	30	NT2RP3002660 10	4. 58	100.78	89. 16	0. 96	0. 85
		NT2RP3002663 2	9. 93	27. 09	32. 81	1	1
			9. 51	57. 15	37. 69	1.15	0.81
			0.39	38. 2	33. 43	0. 99	0. 99
	35		21. 78	27. 84	27. 47	1	1
		NT2RP3002682 13		124. 84	125. 91	0. 93	0.93
			20.17	23. 55	22. 82	1	1
			33. 43	34. 38	30. 29	1	1
	40		28. 16	40. 85	35. 15	1. 02	1
			20. 33	29. 79	27. 84	1	1
			37. 69	39. 18	38. 09	1	1 0. 89
			59. 73	80. 87	53. 39	1.35	
	45		58. 63	52.06	55. 2	0.89	0.94
		NT2RP3002711		42. 16	49.17	0.64	0. 75
		NT2RP3002712 3		760. 41	522. 35	2.02	1. 39
			17.08	16.65	22. 46	1 44	1 1. 31
	50	NT2RP3002721	59. 3	85. 17	77. 58	1.44	
	50		75. 48	105. 19	91. 94	1. 39 1. 48	1. 22 1. 17
		NT2RP3002723 1		249.1	197. 12	0. 93	0. 92
			75. 56	70. 15	69. 36	1.06	1.14
		NT2RP3002738	43. 47	46. 17	49. 75	1.00	1. 17

	NT2RP3002742 9		197. 54	163.14	2. 16	1. 78
		5. 19	23. 77	27.75	1	1
	NT2RP3002756 2		34. 1	30. 35	1	1
5		14. 6	413.48	473. 72	1. 31	1.51
	NT2RP3002758 31		390. 6	419. 58	1. 23	1. 33
	NT2RP3002762 6	2. 34	88. 77	67. 06	1. 42	1.08
	NT2RP3002763 3	5. 64	40. 12	38. 48	1	1
10		3. 63	14. 35	25. 47	1	1
	NT2RP3002771 6	4. 59	115.02	108. 28	1. 78	1.68
	NT2RP3002785 1	6. 99	22. 51	28. 08	1	1
	NT2RP3002790 1	7. 42	27.12	27. 61	1	1
a'e	NT2RP3002799 3	8. 43	63. 67	47. 31	1. 59	1.18
15	NT2RP3002801	36	38. 11	37. 68	1	1
	NT2RP3002802 7	5. 68	104. 49	70. 89	1. 38	0.94
	NT2RP3002810 3	88. 43	39. 64	45. 83	1	1. 15
	NT2RP3002818 1	6. 71	19. 6	20. 05	1	1
20		32. 59	111. 38	103.63	1, 35	1. 25
		6.14	23. 07	23. 79	1	1
		29. 97	42. 62	51.52	1.07	1. 29
		6. 67	75. 96	64. 42	1.34	1.14
25		39. 21	48. 28	44. 67	1. 21	1. 12
	NT2RP3002836 10		151. 67	121.88	1.51	1.21
	•••	<b>1</b> 3. 58	43. 77	37. 66	1	0.92
		17. 35	43. 95	45. 51	0, 93	0.96
30		24. 44	43.68	37, 2	1.09	1
00		21. 09	37. 96	43. 81	1	1.1
	NT2RP3002874 1		160. 28	176. 35	1.4	1. 54 1. 12
		91. 78	124. 1	102. 42	1.35	
		67. 53	88. 2	58.11	1.31	0. 86 1
35		15. 18	18. 03	14.99	1 26	1
		84. 61	115	84. 7	1. 36 1. 24	0.86
		51.09	63. 53	44. 04 90. 48	1. 39	1.35
		67. 02 51. 02	93. 32 62. 4	51. 57	1. 39	0.99
40		51. 83 16. 79	27. 46	27. 85	1. 2	0.33
			33.67	19. 45	1	1
	NT2RP3002953	34. 1 20. 72	24. 46	21. 25	1	1
		26. 72 36. 45	33, 39	36. 88	1	1
45	NT2RP3002958 NT2RP3002969 1		94. 02	75. 44	0. 91	0. 73
		24. 57	29. 3	23. 42	1	1
	NT2RP3002978		43. 59	36. 37	1. 01	0.93
		25. 18	27. 57	25. 24	1	1
50	NT2RP3002985 2		195. 06	212. 4	0. 85	0.92
<b>55</b>		24. 12	36. 74	22. 84	1	1
		32. 23	25. 03	25. 55	1	1
		36. 94	45. 85	39. 33	1.15	1
			_			

	NT2RP3003012	27.83	41. 25	27. 29	1.03	1
	NT2RP3003015	8. 21	8. 61	14. 36	1	1
	NT2RP3003018		32, 66	31.72	0. 93	0.93
5	NT2RP3003028		27.5	24. 44	1	1
	NT2RP3003029		206, 52	247. 25	1. 03	1. 23
	NT2RP3003032		104. 11	100. 21	0. 99	0. 96
	NT2RP3003041	5. 2	4. 96	6. 4	1	1
40	NT2RP3003044		53. 08	48. 13	0. 86	0. 78
10	NT2RP3003047		61. 01	50.32	0. 94	0. 77
			85. 12	88. 43	1. 04	1. 08
	NT2RP3003053		148. 3	110.46	1. 13	0.85
	NT2RP3003059		21. 68	24. 58	1	1
15	NT2RP3003061		49.09	36.07	1. 17	0. 95
	NT2RP3003068		59. Q4	59. 36	1.02	1. 02
•	NT2RP3003071		63. 86	50.19	1.1	0. 86
	NT2RP3003076		137.86	103. 49	0.93	0.7
20	NT2RP3003078		28. 56	23. 61	1	1
	NT2RP3003081		77. 62	70. 95	1.07	0. 98
	NT2RP3003090		48. 98	48. 09	. 1.05	1.03
	NT2RP3003097		52. 69	44. 19	0. 91	0. 76
25	NT2RP3003098		30. 03	27. 19	1-	1
23	NT2RP3003101	50.81	39. 38	49. 48	0. 79	0.97
	NT2RP3003109	153. 35	166. 7	189.83	1.09	1.24
	NT2RP3003121		80. 69	55. 75	1. 21	0.84
	NT2RP3003133	46. 03	64	88. 32	1. 39	1.92
30	NT2RP3003137	28. 14	20.96	24. 07	1	1
	NT2RP3003138	20. 01	20. 35	22.05	1	1
	NT2RP3003139	61.14	61.42	46.51	1	0. 76
	NT2RP3003145	175.66	184. 49	166.63	1. 05	0. 95
35	NT2RP3003150	32. 52	33. 81	37. 08	1	1
	NT2RP3003157	83.36	102. 72	94. 03	1. 23	1. 13
	NT2RP3003185	26.09	28. 62	23. 95	1	1
	NT2RP3003193	53.04	78. 17	45. 99	1.47	0. 87
40	NT2RP3003197	32.62	33. 01	27. 89	1	1
	NT2RP3003203	89.37	91.77	103. 1	1.03	1. 15
	NT2RP3003204		69. 49	59.09	1. 24	1.06
	NT2RP3003210		1457. 7	1422, 21	1. 02	0, 99
4.5	NT2RP3003212		46. 5	49. 94	1. 16	1. 25
45	NT2RP3003213				1	1
	NT2RP3003224		25. 18	23. 12	1	1
	NT2RP3003220	59.96	65. 81	58. 87	1.1	0. 98
	NT2RP3003230		54. 94	45. 65	1	0. 83
50	NT2RP300323			100.17	1. 08	1.04
	NT2RP300324			46. 66	1	1. 17
	NT2RP300325			51. 73	0. 99	1. 09
	NT2RP300325	2 29.8	43. 11	32. 53	1.08	1

	NT2RP3003258	75.96	74. 28	84: 41	0. 98	1.11
	NT2RP3003260	43.71	50. 04	44.53	1.14	1.02
	NT2RP3003264	46.41	49. 05	41, 66	1.06	0. 9
5	NT2RP3003273	30.87	3485	36.92	1	1
	NT2RP3003278	19. 53	21. 65	19.18	1	1
	NT2RP3003280	70. 3	105. 23	100. 25	1,5	1.43
	NT2RP3003282	29. 36	37. 26	41.52	1	1.04
10	NT2RP3003290	53. 11	79. 08	68. 22	1. 49	1. 28
10	NT2RP3003301	23. 63	34. 12	34. 2	1	1
	NT2RP3003302	29. 76	36.69	34. 81	1	1
	NT2RP3003311	33. 02	35. 19	28. 62	1	1
	NT2RP3003312	31.95	30. 46	25. 13	1	1
15	NT2RP3003313	22.54	26. 76	28.64	1	1
	NT2RP3003327	28. 13	35. <b>4</b> 5	35.73	1	1
	NT2RP3003330	23. 97	42. 1	39.66	1.05	1
	NT2RP3003344	17. 95	30. 92	31.35	1	1
20	NT2RP3003346	38. 44	40. 04	32. 22	1	1
	NT2RP3003349	60. 55	76. 46	64.89	1.26	1.07
	NT2RP3003353	27. 37	36. 5	28. 9	. 1	1
	NT2RP3003354	161. 75	238.83	211.06	1.48	1.3
25	NT2RP3003368	25. 31	26.96	30.07	1.	1
	NT2RP3003375	19.97	23. 49	26. 89	1	1
	NT2RP3003377	26. 74	28. 34	31.65	1	1
	NT2RP3003384	25.96	27. 31	29.85	1	1
	NT2RP3003385	11.85	18. 33	12.44	1	1
30	NT2RP3003396	92. 34	128. 93	97.11	1.4	1.05
	NT2RP3003403	30. 87	32. 28	24.09	1	1
	NT2RP3003409	29. 46	25. 47	25.88	1	1
	NT2RP3003411	99. 26	102. 69	117, 35	1.03	1.18
35	NT2RP3003420	40. 59	47. 26	50. 49	1.16	1.24
	NT2RP3003425	27. 86	30. 03	38. 29	1	1
	NT2RP3003426		149. 54	110.58	1. 31	0. 97
	NT2RP3003427	29. 42	49. 96	43.87	1. 25	1.1
40	NT2RP3003433		116. 31	100.86	1.14	0. 99
	NT2RP3003437		297. 2	298.55	1. 35	1.36
	NT2RP3003448		65. 11	39.78	1.09	0.67
	NT2RP3003455		66. 55	49. 25	1. 26	0. 93
45	NT2RP3003462		39. 48	32.79	1	1
	NT2RP3003464		21. 25	23.09	1	1
	NT2RP3003469		46, 93	35. 52	1. 17	1 10
	NT2RP3003473		144. 82	179. 22	0. 96	1.19
	NT2RP3003474		24. 24	29.87	1	1
50	NT2RP3003475		23. 56	23.67	1	1
	NT2RP3003490		21. 14	23. 16	1 02	1
	NT2RP3003491		41. 08	31.03	1.03	0. 97
	NT2RP3003493	259.66	299. 8	250.81	1. 15	0. 97

	NT-00000500	25 20	26 50	21.77	1	1
	NT2RP3003500	25. 38	26. 58	21.77	1	1
	NT2RP3003527	20.74	27. 88	37. 36	· ·	
	NT2RP3003532	44. 02	49. 96		1. 13	0. 91
5	NT2RP3003535	29. 82	61.91		1.55	1
	NT2RP3003536	40. 45	49. 94	40. 95	1. 23	1.01
	NT2RP3003543	31. 23	31. 59	39. 97	1	1
	NT2RP3003549	16. 2	16. 71	24. 15	1	1
10	NT2RP3003552	7. 61	8. 16	10. 28	1	1
	NT2RP3003555	66.81	99.09	115.8	1.48	1. 73
	NT2RP3003559	33. 68	25. 88	37. 86	1	1
	NT2RP3003564	27. 89	49. 08	40. 34	1. 23	1.01
15	NT2RP3003572	61.68	50. 6	49.88	0.82	0.81
13	NT2RP3003576	197.7	212. 18	139. 92	1. 07	0.71
	NT2RP3003587	99.62	121. 27	118.07	1. 22	1, 19
	NT2RP3003589	106.69	148. 93	135. 82	1.4	1. 27
	NT2RP3003592	48. 47	34. 93	34. 74	0.83	0.83
20	NT2RP3003593	121. 2	89.05	117. 85	0.73	0. 97
	NT2RP3003614	99.68	87. 23	62, 23	0.88	0.62
	NT2RP3003621	41.62	38. 54	60. 39	0.96	1.45
	NT2RP3003625	96.86	121. 98	79.4	1.26	0.82
25	NT2RP3003627	134. 8	228. 15	118. 18	1.69	0.88
	NT2RP3003636	51.46	92. 4	74. 18	1.8	1.44
	NT2RP3003642	100.17	79.67	85. 03	0.8	0. 85
	NT2RP3003645	20.8	24. 32	24. 49	1	1
	NT2RP3003648	41.86	25. 21	34. 05	0. 96	0. 96
30	NT2RP3003649	31.16	27. 84	32. 6	1	1
•	NT2RP3003650	36.91	39	41. 77	1	1.04
	NT2RP3003656	49.88	59. 39	81. 98	1.19	1.64
	NT2RP3003659	48.02	47. 56	48. 36	0.99	1.01
35	NT2RP3003662	217. 13	222. 27	231. 82	1.02	1.07
	NT2RP3003664	48. 79	48. 51	53. 65	0. 99	1.1
	NT2RP3003665	17.33	25. 8	24. 55	1	1
	NT2RP3003671	37. 51	33. 34	36. 86	. 1	1
40	NT2RP3003672	98. 67	100. 41	122. 88	1.02	1. 25
	NT2RP3003673	54. 44	49.04	61. 03	0.9	1. 12
	NT2RP3003679	555.93	677. 53	564. 6	1. 22	1.02
	NT2RP3003680	31.86	45. 99	36. 14	1.15	1
	NT2RP3003686		26. 41	27. 17	1	1
45	NT2RP3003689	40.14	43. 48	57. 49	1.08	1. 43
	NT2RP3003697	1481.3	1320. 42	1671. 16	0.89	1. 13
	NT2RP3003701	38. 43	32. 9	40. 95	1	1.02
	NT2RP3003704	71.4	101.56	77. 83	1.42	1.09
50	NT2RP3003714	28.59	35. 43	38. 46	1	1
	NT2RP3003716	27. 93	28. 85	36. 37	1	1
	NT2RP3003721			43. 6	1.3	1.09
	NT2RP3003722	26.43	22. 24	30. 55	1	1

	NT2RP3003726	20. 58	19.68	16.82	1	1
	NT2RP3003729	32. 82	48. 21	50.44	1. 21	1. 26
	NT2RP3003731	31.23	40. 64	46.66	1.02	1.17
5	NT2RP3003740	15.05	2227	14.47	1	1
	NT2RP3003746	38, 26	40. 22	39.43	1.01	1
	NT2RP3003749	5. 25	5.71	9.07	1	1
	NT2RP3003754	38.81	28. 6	33.55	1	1
10	NT2RP3003759	7.69	6.8	10.74	1	1
10	NT2RP3003764	30.47	37. 74	34.96	1	1
	NT2RP3003766	21.34	28. 02	25.18	1	1
	NT2RP3003767	95.41	149. 71	94.89	1.57	0.99
	NT2RP3003778	94. 67	131, 15	98.32	1.39	1. 04
15	NT2RP3003779		121. 27	121.96	1.02	1.02
	NT2RP3003783		219. 82	218.95	1.28	1. 28
	NT2RP3003787	40. 38	39. 85	40.63	0.99	1.01
	NT2RP3003789	28. 79	38. 93	56	1	1.4
20	NT2RP3003795	29. 47	36. 03	39. 2 <b>9</b>	1	1
	NT2RP3003799	21.04	28. 37	33.72	1	1
	NT2RP3003800	32. 73	47. 39	54.64	. 1.18	1.37
	NT2RP3003805	64. 74	94. 82	77.32	1.46	1.19
25	NT2RP3003809	47. 93	42, 27	42. 5	0.88	0.89
	NT2RP3003819	126. 12	156. 3	107.38	1.24	0. 85
	NT2RP3003824	91.46	122. 08	133.15	1. 33	1.46
	NT2RP3003825	76. 73	126. 14	85.32	1.64	1.11
	NT2RP3003828	56. 58	58. 09	66. 3	1.03	1. 17
30	NT2RP3003831	54. 49	93. 96	81.03	1. 72	1.49
	NT2RP3003833	39. 47	75. 96	64.02	1.9	1.6
	NT2RP3003836	74. 08	99. 63	77. 31	1.34	1.04
	NT2RP3003842	140. 84	181. 57	132. 26	1. 29	0. 94
35	NT2RP3003843	49. 42	59. 35	42.12	1.2	0.85
	NT2RP3003844	257. 28	375. 6	320. 58	1.46	1. 25
	NT2RP3003846		58. 2	51.75	1.08	0. 96
	NT2RP3003849	22. 13	34. 22	28. 94	1	1
40	NT2RP3003862	406. 72	847. 9	1028.77	2. 08	2. 53
	NT2RP3003870		34. 16	30. 63	1	1
	NT2RP3003874		49. 65	40. 87	1.24	1.02
	NT2RP3003876		131. 16	115.94	1.01	0. 9
45	NT2RP3003880		47. 69	44. 1	1.04	0.96
43	NT2RP3003889				1	
	NT2RP3003891		26. 18	19. 73	1	1
	NT2RP3003914		72. 57	64. 07	1.09	0. 96
	NT2RP3003915		55. 32	70. 79	1. 13	1.44
50	NT2RP3003918		65. 27	55. 35	1. 31	1.11
	NT2RP3003920		277. 64	168. 45	1. 56	0.94
	NT2RP3003924			70. 33	1.3	1.3
	NT2RP3003932	91.65	81.99	67. 7	0. 89	0. 74

		c	60.0	1 07	1 24
	NT2RP3003939 52. 1		69.9	1.07	1.34
	NT2RP3003940 97.4		172. 59	1.67	1.77
	NT2RP3003943 24.1		22. 04	1	1
5	NT2RP3003959 23.0		38. 31	1	1
	NT2RP3003963 44.6		37. 38	1. 24	0. 9
	NT2RP3003965 43.1	•	36. 22	1	0. 93
	NT2RP3003972 168.4		168. 29	1.37	1
10	NT2RP3003973 31.4	5 52.09	37. 35	1.3	1
-	NT2RP3003979 85. 2	7 106.87	81.39	1. 25	0. 95
	NT2RP3003980 61.6	69. 29	63. 49	1.12	1.03
	NT2RP3003982 17.8	6. 37	19.34	1	1
	NT2RP3003989 47.6	54. 74	72. 28	1.15	1. 52
15	NT2RP3003992 29.5	3 23.75	36. 55	1	1
	NT2RP3004000 14.5	57 13. <b>Q</b> 8	20. 27	1	1
	NT2RP3004001 177.5	54 233. 79	127. 51	1.32	0.72
	NT2RP3004005 30.1		26. 42	1	1
20	NT2RP3004013 46.	17 46. 65	37.77	1.01	0.87
	NT2RP3004016 34.		32.09	1	1
	NT2RP3004025 60.4		43.79	0.9	0. 72
	NT2RP3004030 195.		192.14	1. 27	0.98
05	NT2RP3004041 67.		78. 31	0.92	1.16
25	NT2RP3004042 1660		1465.74	1.04	0.88
	NT2RP3004044 77.		64.06	1.14	0.82
	NT2RP3004051 78.		72. 26	1.23	0. 92
	NT2RP3004052 77.		81.54	1.27	1.06
30	NT2RP3004053 253.		293. 82	1.2	1.16
	NT2RP3004055 32.		27. 66	1	1
	NT2RP3004059 65.		60. 14	1.2	0.91
	NT2RP3004063 95.		96. 87	0.94	1.01
35	NT2RP3004067 63.		80. 31	1.11	1. 27
	NT2RP3004070 127.		94. 25	0. 97	0.74
	NT2RP3004075 88.		102.4	1. 32	1.15
	NT2RP3004078 36.		32. 79	1	1
40	NT2RP3004083 69.		110. 43	1.4	1, 58
40	NT2RP3004084 125.		59. 34	1, 1	0. 47
	NT2RP3004087 96.		103. 81	0.81	1.08
	NT2RP3004090 41.	03 90.6	68. 84	2. 21	1.68
	NT2RP3004093 77.		81. 21	1.41	1.05
45	NT2RP3004095 210.		155. 28	0.93	0.74
	NT2RP3004102 39.		49. 64	1.18	1.24
	NT2RP3004110 162.		190.86	1.2	1.17
		75 62.19	67. 55	1. 28	1.39
50	NT2RP3004125 141.		183. 5	1. 27	1.3
		03 57.6	59. 81	1.44	1.49
		62 59.13	62. 66	1.03	1. 09
		111 102.14	108. 91	0. 92	0. 98
	M1210 0007100				

	NT2RP3004145	27.76	26. 25	31.93	1	1
	NT2RP3004148	39.07	40. 2	36. 75	1. 01	1
		67.78	42. 47	67.99	0. 63	1
5		56. 72	64.94		1. 14	1.07
	NT2RP3004179	22. 85	32. 11	37. 49	1	. 1
	NT2RP3004185	24. 36	34. 07	37. 25	1	1
		66. 84	96. 78	76.48	1.45	1.14
	NT2RP3004189		62. 74	67.06	1.36	1.45
10	NT2RP3004190		45. 07	50. 82	1.06	1. 2
	NT2RP3004191		249. 47	202. 1	1. 23	1
	NT2RP3004202	35. 82	33. 56	31.45	1	1
	NT2RP3004205		72, 12	54. 29	1. 65	1. 24
15	NT2RP3004206		49.76	45. 93	1. 24	1. 15
	NT2RP3004207		25. 46	28. 68	1	1
	NT2RP3004209		41. 96	45. 58	1.05	1. 14
	NT2RP3004215		48. 72	44. 16	1. 22	1.1
20	NT2RP3004219		112. 37		1.39	1. 2
	NT2RP3004242		171.57	162.67	1. 37	1.3
	NT2RP3004246		100.3	94. 37	- 1.42	1, 34
	NT2RP3004253	33. 65	54, 54	49.59	1. 36	1.24
25	NT2RP3004258	91. 75	179, 55	148. 48	1.96	1.62
	NT2RP3004262	23. 52	29. 25	32. 8	1	1
	NT2RP3004275	29. 98	36. 48	32.64	1	1
	NT2RP3004282	730.96	592. 26	569.66	0. 81	0. 78
20	NT2RP3004289	49.81	56. 26	53.86	1. 13	1.08
30	NT2RP3004294	108. 56	146. 82	109. 06	1. 35	1
	NT2RP3004298		825. 21	946. 53	0.88	1.01
	NT2RP3004309	87. 44	147. 81	128	1. 69	1.46
	NT2RP3004321	27. 53	38. 48	42.68	1	1. 07
35	NT2RP3004322			38. 83	1. 17	1
	NT2RP3004332			1652.84	0. 8	0. 79
	NT2RP3004334		35. 5	<b>37. 15</b>	0. 81	0. 81
	NT2RP3004336			72. 21	1.1	0. 83
40	NT2RP3004338			90. 27	0. 85	0.38
	NT2RP3004341			46	1.12	1.03
	NT2RP3004345			95. 62		1.24
	NT2RP3004348			129.87	1.3	1.16
45	NT2RP3004349		114. 73	111.08	1. 12	1.08
	NT2RP3004355					
	NT2RP3004356		152. 19	165. 73	1.08	1. 18
	NT2RP3004360		30. 03	25. 16	1	1
50	NT2RP3004361		63. 16	34. 51	1.18	0. 75
50	NT2RP3004374		86. 1	62	1.74	1. 25
	NT2RP3004378		128. 91	81.31	1.41	0.89
	NT2RP3004399		46. 6	44. 13	1.17	1.1
	NT2RP3004405	38. 9	49. 75	45	1. 24	1.13

NTZRP3004406   39. 42						
5 NT2RP3004424 29.21 29.74 24.33 1 1 1 NT2RP3004428 34.11 36.54 46.38 1 1.16 NT2RP3004432 36.94 41.96 34.59 1.05 1 NT2RP3004434 60.07 78.53 71.15 1.31 1.18 NT2RP3004434 60.07 78.53 71.15 1.31 1.18 NT2RP3004454 25.89 34.31 21.28 1 1 1.25 NT2RP3004451 25.89 34.31 21.28 1 1 NT2RP3004456 114.95 89.15 70.2 0.78 0.61 NT2RP3004470 144.42 183.37 120.21 1.27 0.83 NT2RP3004470 144.42 183.37 120.21 1.27 0.83 NT2RP3004470 144.42 183.37 120.21 1.27 0.83 NT2RP3004475 23.31 17.7 28.06 1 1 NT2RP3004475 23.31 17.7 28.06 1 1 NT2RP3004475 23.31 17.7 28.06 1 1 1 NT2RP3004481 35.98 47.95 40.79 1.2 1.02 NT2RP3004495 177.5 89.61 219.13 0.5 1.23 NT2RP3004496 177.5 89.61 219.13 0.5 1.23 NT2RP3004503 122.49 122.68 103.11 1 0.84 NT2RP3004504 65.35 91.18 74.69 1.4 1.14 NT2RP3004507 25.93 27.52 24.4 1 1 0.84 NT2RP3004507 25.93 27.52 24.4 1 1 0.83 NT2RP3004507 25.93 27.52 24.4 1 1 0.83 NT2RP3004507 25.93 27.52 24.4 1 1 0.84 NT2RP3004507 25.93 27.52 24.4 1 1 0.83 NT2RP3004507 25.93 27.52 24.4 1 1 0.83 NT2RP3004507 25.6 24.92 21.93 1 1 1 0.84 NT2RP3004507 25.6 24.92 21.93 1 1 1 1 0.84 NT2RP3004507 25.6 24.92 21.93 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1. 23	1.13
NT2RP3004428   34. 11   36. 54   46. 38   1   1. 16     NT2RP3004432   36. 94   41. 96   34. 59   1. 05   1     NT2RP3004446   31. 37   39. 4   49. 98   1   1. 25     NT2RP3004451   31. 02   39. 25   35. 59   1   1     NT2RP3004454   25. 89   34. 31   21. 28   1   1     NT2RP3004456   114. 95   89. 15   70. 2   0. 78   0. 61     NT2RP3004456   114. 95   89. 15   70. 2   0. 78   0. 61     NT2RP3004470   144. 42   183. 37   120. 21   1. 27   0. 83     NT2RP3004472   19. 68   23. 77   21. 01   1   1     NT2RP3004475   23. 31   17. 7   28. 06   1   1     NT2RP3004480   66. 73   68. 77   58. 55   1. 03   0. 88     NT2RP3004490   66. 73   68. 77   58. 55   1. 03   0. 88     NT2RP3004490   67. 75   89. 61   219. 13   0. 5   1. 23     NT2RP3004490   67. 75   89. 61   219. 13   0. 5   1. 23     NT2RP3004490   177. 5   89. 61   219. 13   0. 5   1. 23     NT2RP3004501   122. 49   122. 68   103. 11   1   0. 84     NT2RP3004503   122. 49   122. 68   103. 11   1   0. 84     NT2RP3004504   65. 35   91. 18   74. 69   1. 4   1. 14     NT2RP3004507   25. 93   27. 52   24. 4   1   1   0. 84     NT2RP3004507   25. 93   27. 52   24. 4   1   1   1. 14     NT2RP3004507   25. 93   27. 52   24. 4   1   1   1. 14     NT2RP3004507   25. 6   24. 92   21. 93   1   1   0. 83     NT2RP3004507   25. 6   24. 92   21. 93   1   1   1   1   1   1   1   1   1			39. 08		1	1
NTZRP3004432 36. 94		NT2RP3004424 29.21	29. 74	24. 33	1	1
NTZRP3004443	5	NT2RP3004428 34.11	36.54	46. 38	1	1.16
N12RP3004446   31. 37   39. 4   49. 98   1   1. 25		NT2RP3004432 36.94	41.96	34. 59	1.05	1
NT2RP3004446		NT2RP3004434 60.07	78.53	71. 15	1. 31	1.18
10       NT2RP3004451			39. 4	49.98	1	1. 25
N12RP3004454   25. 89   34. 31   21. 28   1   1			39. 25	35. 59	1	1
NT2RP3004466   114. 95	10			21. 28	1	1
NT2RP3004470					0. 78	0.61
NT2RP3004472					1. 27	0. 83
NTZRP3004475   23. 31   17. 7   28. 06   1   1						1
NT2RP3004480 66. 73 68. 77 58. 55 1.03 0. 88 NT2RP3004481 35. 98 47. 95 40. 79 1. 2 1. 02 NT2RP3004490 32. 03 26. 24 49. 69 1 1. 24  20 NT2RP3004496 177. 5 89. 61 219. 13 0. 5 1. 23 NT2RP3004498 202. 13 243. 53 170. 4 1. 2 0. 84 NT2RP3004503 122. 49 122. 68 103. 11 1 0. 84 NT2RP3004504 65. 35 91. 18 74. 69 1. 4 1. 14 NT2RP3004507 25. 93 27. 52 24. 4 1 1 NT2RP3004507 25. 93 27. 52 24. 4 1 1 NT2RP3004519 51. 38 54. 44 67. 23 1. 06 1. 31 NT2RP3004524 205. 07 241. 42 169. 63 1. 18 0. 83 NT2RP3004527 25. 6 24. 92 21. 93 1 1 NT2RP3004527 25. 6 24. 92 21. 93 1 1 NT2RP3004539 92. 66 108. 27 79. 87 1. 17 0. 86 NT2RP300454 88. 72 110. 55 87. 51 1. 25 0. 99 NT2RP3004551 65. 91 83. 35 66. 69 1. 26 1. 01 NT2RP3004552 30. 3 31. 56 45. 37 1 1. 13 NT2RP3004551 65. 91 83. 35 66. 9 1. 26 1. 01 NT2RP3004551 65. 91 83. 35 66. 9 1. 26 1. 01 NT2RP3004551 65. 91 83. 35 66. 9 1. 26 1. 01 NT2RP3004561 25. 53 23. 26 25. 36 1 1. 14 NT2RP3004566 125. 24 173. 89 117. 93 1. 39 0. 94 NT2RP3004566 125. 24 173. 89 117. 93 1. 39 0. 94 NT2RP3004576 25. 55. 8 43. 31 32. 83 0. 78 0. 72 NT2RP3004578 25. 55. 8 43. 31 32. 83 0. 78 0. 72 NT2RP3004578 25. 55. 8 43. 31 32. 83 0. 78 0. 72 NT2RP3004578 25. 57 26. 01 25. 04 1 1 NT2RP3004594 53. 96 53. 37 68. 69 0. 99 1. 27 NT2RP3004516 51. 3 60. 62 72. 09 1. 18 1. 09 NT2RP3004517 19. 42 21. 74 17. 97 1 1 NT2RP3004612 51. 3 60. 62 72. 09 1. 18 1. 41 NT2RP3004612 51. 3 60. 62 72. 09 1. 18 1. 41 NT2RP3004618 24. 28 27. 09 31. 21 1 1 NT2RP3004618 24. 28 27. 09 31. 21 1 1. 11	15					
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		N12RP3004635 19.08	22. 45	20. 58	1	i

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	NT2RP3004640 1378.9	1514. 12	1303.71	1.1	0. 95
	NT2RP3004642 182.41	303.56	310. 29	1.66	1.7
	NT2RP3004647 63.45	83. 43	77. 11	1. 31	1. 22
5	NT2RP3004652 91.53	104. 68	89. 16	1.14	0. 97
	NT2RP3004669 39.42	38. 2	35. 67	1	1
	NT2RP3004670 160.62	115. 64	117.02	0. 72	0.73
	NT2RP4000008 222.26	228. 43	224. 99	1.03	1.01
10	NT2RP4000018 56.28	93. 57	95.69	1.66	1.7
	NT2RP4000023 42.37	48. 37	49.02	1.14	1.16
	NT2RP4000025 80.81	126.58	101.15	1.57	1. 25
	NT2RP4000035 69.03	82. 1	81.16	1.19	1. 18
	NT2RP4000041 79.1	90. 13	80. 28	1.14	1, 01
15	NT2RP4000049 147.86	192. 41	168.8	1.3	1. 14
	NT2RP4000050 24.77	31. 25	36.38	1	1
	NT2RP4000051 75.66	116. 42	82.53	1.54	1.09
	NT2RP4000063 72.62	100. 22	100.15	1.38	1.38
20	NT2RP4000065 -45. 24	54. 51	49. 9	1.2	1.1
	NT2RP4000070 31.26	54. 15	46. 48	1.35	1. 16
	NT2RP4000074 12.33	16. 23	20. 29	. 1	1
	NT2RP4000078 75.86	110.9	80.3	1.46	1.06
25	NT2RP4000080 80.88	93. 02	78. 58	1. 15	0. 97
20	NT2RP4000099 1053. 2	1038.5	916.55	0.99	0. 87
	NT2RP4000102 27.86	29. 09	25. 75	1	1
	NT2RP4000103 21.35	29. 48	30.97	1	1
	NT2RP4000108 58.21	88. 52	86. 37	1. 52	1.48
30	NT2RP4000109 69.1	131. 83	82.99	1. 91	1.2
	NT2RP4000111 23.75	22. 87		1	1
	NT2RP4000112 114.98	134. 89		1. 17	0. 92
	NT2RP4000115 51.75	65. 58	71.79	1. 27	1.39
35	NT2RP4000129 35. 57	40. 59	48.71	1. 01	1. 22
	NT2RP4000137 63.85	72. 79	62.88	1. 14	0. 98
	NT2RP4000138 66.49	121. 56	116. 38	1.83	1. 75
	NT2RP4000141 28.94	41. 68	52. 28	1.04	1. 31
40	NT2RP4000147 26	38	38. 92	1	1
	NT2RP4000150 88.3	120. 98		1. 37	0. 96
	NT2RP4000151 52.29	63. 78		1, 22	1. 05
	NT2RP4000157 778.86	1091. 73		1.4	1.2
	NT2RP4000159 40.74	42. 67	33. 34	1. 05	0. 98
45	NT2RP4000163 52. 33	101. 29	76. 1	1. 94	1.45
	NT2RP4000167 27.03	44. 14	34. 24	1.1	1
	NT2RP4000171 29.03	45. 34	48. 5	1. 13	1. 21
	NT2RP4000175 479.51	694. 03	732. 28	1.45	1.53
50	NT2RP4000180 785.14	618. 3	535. 68	0. 79	0. 68
	NT2RP4000185 272.26	311. 17	267. 89	1.14	0. 98
	NT2RP4000192 31.33	34, 17	36.03	1	1
	NT2RP4000194 37.09	47. 26	43.63	1. 18	1.09

	NT2RP4000196	173.52	187. 35	178.79	1.08	1.03
	NT2RP4000210		204. 79	148. 13	1.53	1.11
	NT2RP4000212		156. 41	124.9	1.53	1. 22
5	NT2RP4000214		120. <i>7.</i> 4	99, 23	1.39	1.14
	NT2RP4000216		34. 37	27.6	1	1
	NT2RP4000218		77. 76	81.62	1.06	1.11
	NT2RP4000223		3901. 66	2653. 96	0. 9	0.61
10	NT2RP4000243		295. 67	254	1.04	0.89
, •	NT2RP4000246		77. 18	65. 82	1. 22	1.04
	NT2RP4000250		369. 26	332. 3	1.42	1. 27
	NT2RP4000256		96. 38	74. 36	1. 27	0.98
	NT2RP4000257		327. 37	220.04	1.08	0.72
15	NT2RP4000259		31.01	27. 68	1	1
	NT2RP4000261		40. 88	36. 45	1.02	1
	NT2RP4000262		119.93	84. 26	1.71	1. 2
	NT2RP4000263		33. 54	30. 35	1	1
20	NT2RP4000280		95. 01	76. 73	0. 99	0.8
	NT2RP4000286	42	33. 11	33. 2	0. 95	0. 95
	NT2RP4000290	29. 66	23. 46	26.81	. 1	1
	NT2RP4000291	463.19	507. 14	484. 02	1.09	1.04
25	NT2RP4000301	257.66	256. 04	228.34	0.99	0.89
	NT2RP4000312	461.34	582. 8	330. 17	1. 26	0. 72
	NT2RP4000321	102.55	127. 18	82. 83	1. 24	0. 81
	NT2RP4000323	30.01	38. 34	29.69	1	1
20	NT2RP4000324	133. 54	155. 56	140.5	1.16	1.05
30	NT2RP4000334	1073.8	1283. 99	936. 35	1.2	0.87
	NT2RP4000343		16. 41			1.01
	NT2RP4000348		45. 93	63. 21	0. 91	1. 25
	NT2RP4000349		4. 49	8. 42	1	1
35	NT:2RP4000355		160. 15		1. 15	0. 92
	NT2RP4000356		233. 54	126. 23	1, 17	0. 63
	NT2RP4000360		36. 07	38. 44	1	1
	NT2RP4000367		12.06	13. 14	1	1
40	NT2RP4000370			45. 56	1.01	0. 93
	NT2RP4000373			29. 92	. 1	1
	NT2RP4000376				1.05	1.03
	NT2RP4000381			67. 82	1.09	1. 21
45	NT2RP4000388				1.56	0.99
	NT2RP4000390		2579. 24	1845. 43	1. 24	0.89
	NT2RP4000393		47. 88	61. 2	0. 59	0. 75 0. 75
	NT2RP4000398		120. 61	95. 2	0. 95	1. 29
	NT2RP4000406		126, 61	132.07	1. 24	
50	NT2RP4000407		104. 36 16. 77	70.03	1. 68 1	1. 12 1
	NT2RP4000413			26. 24 176. 36	1.07	0. 95
	NT2RP4000415		198. 86 122. 95	176. 36 109. 48	1. 11	0. 99
	NT2RP4000417	110.32	122. 33	108.48	1. 11	U. 33

	NT2RP4000423	103: 64	118.47	113.8	1, 14	1. 1
	NT2RP4000424		76. 73	72.62	1.06	1
•	NT2RP4000447		841.74	991.27	0. 91	1.07
5	NT2RP4000448		343	43. 57	1	1.09
	NT2RP4000449		289. 2	289. 47	0. 99	0. 99
	NT2RP4000453		30. 3	38. 87	0. 84	0. 84
	NT2RP4000455		23. 84	24. 61	1	1
	NT2RP4000456		148. 67	142. 24	1. 42	1. 36
. 10	NT2RP4000457		40. 6	38. 53	1. 02	1
	NT2RP4000461		63. 3	42.8	1, 21	0. 82
	NT2RP4000462		177. 92	150. 14	1. 57	1. 33
	NT2RP4000463		789. 76	803. 95	1.08	1.09
15	NT2RP4000471		37. 42	58. 74	1	1. 47
	NT2RP4000472		15.6	18. 38	1	1
	NT2RP4000476		130. 74	160. 3	1.07	1. 32
	NT2RP4000480		74. 9	77. 03	1.13	1. 16
20	NT2RP4000481		128.49	120. 91	1. 21	1. 14
	NT2RP4000483		114.02	116. 44	1, 3	1. 33
	NT2RP4000487		22.04	19.75	1	1
	NT2RP4000496		47.74	44. 56	1. 1	1. 02
O.E.	NT2RP4000497		194.85	197. 38	1.66	1. 68
25	NT2RP4000498	116. 96	129.49	162.43	1.11	1. 39
	NT2RP4000500	19. 89	30.49	27. 29	1	1
	NT2RP4000507	80. 77	132.84	67. 15	1.64	0. 83
	NT2RP4000515	559. 2	489.79	440. 24	0.88	0. 79
30	NT2RP4000516	160.4	200.17	169. 4	1.25	1. 06
	NT2RP4000517	44. 31	66.96	58.88	1.51	1. 33
	NT2RP4000518	33. 71	55. 87	41.71	1.4	1. 04
	NT2RP4000519	14. 72	16.89	18.66	1	1
35 .	NT2RP4000524	7. 68	10.47	12.02	1	1
	NT2RP4000528	19. 94	15. 33	17. 45	1	1
	NT2RP4000537		572. 44	398. 79	2. 02	1. 41
	NT2RP4000541		58. 32	29. 64	1.46	1
40	NT2RP4000543		95. 32	104. 85	1. 23	1. 35
	NT2RP4000545		115. 15	95. 54	1.11	0. 92
	NT2RP4000546		61.68		1.34	1. 27
	NT2RP4000549		447. 85	414. 46	1. 47	1. 36
	NT2RP4000556		81.77	75. 72	1.68	1.56
45	NT2RP4000557		22. 38	15. 84	1	1
	NT2RP4000558		57. 79	56. 51	1. 27	1. 24
	NT2RP4000560		667. 32	483. 99	1.09	0. 79
	NT2RP4000568		46, 84	31. 83	1.08	0. 92
50	NT2RP4C00583		134. 26	106.31	1.56	1. 23
,	NT2RP4000585		30. 42	25. 59	1	1
	NT2RP4000588		59. 72	62. 28	1. 28	1. 33
	NT2RP4000590	127. 26	166. 02	159. 16	1.3	1. 25

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	NT2RP4000599 18.13	16.03.	13.63	1	1
	NT2RP4000603 130.22	81. 45	133. 41	0. 63	1.02
	NT2RP4000607 78.04	70. 81	94. 27	0. 91	1. 21
5	NT2RP4000614 92.47	158.2	95. 17	1.71	1.03
	NT2RP4000634 69.96	81.94	62. 49	1. <b>1</b> 7	0. 89
	NT2RP4000638 58.67	72. 69	49.02	1. 24	0. 84
	NT2RP4000648 33. 2	36. 36	39. 64	1	1
10	NT2RP4000657 93.66	95.51	85. 48	1.02	0.91
10	NT2RP4000691 23.7	19.45	22. 58	1	1
	NT2RP4000697 38.41	42.61	47. 16	1.07	1.18
	NT2RP4000704 810.46	704.82	575. 86	0.87	0.71
	NT2RP4000710 367.63	454.8	327.84	1.24	0.89
15	NT2RP4000713 92.63	68.41	70.43	0.74	0.76
	NT2RP4000724 106.96	105. 21	96.63	0.98	0.9
	NT2RP4000725 20. 25	25. 12	19.41	1	1
	NT2RP4000728 287.33	290. 65	341.19	1.01	1.19
20	NT2RP4000737 10.12	11.16	13.56	1	1
	NT2RP4000739 42.61	65.06	46.86	1.53	1.1
	NT2RP4000749 31.27	63.8	41.75	. 1.6	1.04
	NT2RP4000769 68.31	66. 92	69.17	0. 98	1.01
25	NT2RP4000774 23.97	38. 26	29. 18	1.	1
	NT2RP4000781 24.94	29.69	31. 17	1	1
	NT2RP4000783 51.2	<b>57. 57</b>	59. 46	1.12	1. 16
	NT2RP4000787 17	27. 58	21.48	1	1
	NT2RP4000788 125.97	134.65	116. 73	1. 07	0. 93
30	NT2RP4000792 55.44	58.72	56. 48	1.06	1. 02
	NT2RP4000809 336.03	732.64	359. 46	2. 18	1. 07
	NT2RP4000817 47.51	58. 73	43. 28	1. 24	0. 91
	NT2RP4000821 300.32	443. 02	292. 28	1.48	0. 97
35	NT2RP4000822 55.39	88. 08	64. 38	1. 59	1.16
	NT2RP4000823 5437.8	5971.64	4790. 62	1.1	0.88
	NT2RP4000831 851	1057. 83	730.11	1. 24	0.86
	NT2RP4000833 134.75	216. 69	113.96	1.61	0.85
40	NT2RP4000837 46.6	72. 94	46. 94	1.57	1.01
	NT2RP4000839 2006. 7	2613. 14	1762. 14	1.3	0.88
	NT2RP4000846 65.04	80, 53	56. 91	1. 24	0.88
	NT2RP4000848 145.99	161.97	115.53	1.11	0. 79 1
45	NT2RP4000855 39.34	46. 96	37.55	1. 17	0. 91
45	NT2RP4000863 44.81	42.62		0. 95	0. 89
	NT2RP4000865 146, 47	174. 98	130. 7 671. 45	1. 19 1. 47	0. 87
	NT2RP4000873 774.7	1139.99			0. 94
	NT2RP4000874 75.53	71.8	70.85	0. 95 1. 1.4	0. 89
50	NT2RP4000875 89. 5	101. 82 278. 88	80. 06	1. 14 1. 25	0. 96
	NT2RP4000878 222.32 NT2RP4000879 28.33	45. 55	214. 52 28. 84	1. 25	0. 30
			28. 8 <del>4</del> 89. 68	1. 14	0.9
	NT2RP4000880 100.18	125. 5	03.00	1. 29	0. 5

	NT2RP4000894	30. 55	39. 26	35. 49 °	1	1
	NT2RP4000899 3	146. 7	3606.62	2797.64	1. 15	0.89
	NT2RP4000902 1		150. 03	110.84	1. 37	1.01
5		16. 93	22.99	27.12	1	1
		99. 06	138. 21	92.83	1.4	0.94
		20. 37	19, 75	22.59	1	1
		56. 93	68. 73	49.07	1.21	0.86
10	NT2RP4000918 3		4116. 28	2966.55	1.2	0.86
10	NT2RP4000925	33. 51	43.87	63. 22	1.1	1.58
	NT2RP4000927	3. 9	8	7. 28	1	1
	NT2RP4000928	62.99	74. 46	63. 24	1.18	1
	NT2RP4000929		31.88	31.03	1	1
15	NT2RP4000946	68. 51	73. 12	65.53	1.07	0. 96
		7. 37	8,2	12. 9	1	1
	NT2RP4000949	23. 12	21.49	20.39	1	1
	NT2RP4000955	26, 96	41.36	34. 45	1.03	1
20	NT2RP4000959		165.4	117.82	1.41	1
	NT2RP4000962	39. 29	61.03	38.49	1.53	1
	NT2RP4000973		148. 39	110.47	. 1.64	1.22
	NT2RP4000975	73. 27	81.85	70. 35	1.12	0. 96
05	NT2RP4000979	62. 1	63. 6	58.87	1.02	0.95
25	NT2RP4000984	25. 88	36.99	33. 5	1	1
	NT2RP4000986	36. 66	49.16	42.08	1. 23	1.05
	NT2RP4000988	41.63	62.95	58. 42	1. 51	1.4
	NT2RP4000989	21.43	40.11	38. 15	1	1
30	NT2RP4000990	13. 72	19. 25	19.83	1	1
	NT2RP4000994	52.17	63, 22	47. 5	1.21	0.91
	NT2RP4000996	201. 53	260. 2	229.02	1. 29	1.14
	NT2RP4000997	346. 37	367. 39		1.06	0. 93
35	NT2RP4001001	65. 25	166. 28		2. 55	2. 22
	NT2RP4001004	17. 32	29. 37		1	1
	NT2RP4001006		58. 38		1.46	1. 37
	NT2RP4001009	55. 45	74. 56		1. 34	1. 22
40	NT2RP4001010	30.61	53. 35		1, 33	1
40	NT2RP4001013		369. 38		1. 37	1
	NT2RP4001029		97. 74		1. 33	0.99
	NT2RP4001036		84. 59		1.87	1.25
	NT2RP4001041	75. 04	123. 46		1. 65	0. 82
45	NT2RP4001042	38. 75	95. 82		2. 4	2.09
	NT2RP4001046	57. 64	93. 13		1.62	1.66
	NT2RP4001050	26. 37	40. 47		1.01	1.09
	NT2RP4001051	61.42	89. 43		1.46	1.02
50	NT2RP4001057	32. 34	36. 04		1	1
•	NT2RP4001063	26. 25	38. 27			1
	NT2RP4001064		167. 16		1,48	1.03
	NT2RP4001067	48. 35	77. 59	57.09	1.6	1. 2

	NT2RP4001078	23.84	37. 66	31.93	1	1
	NT2RP4001079		92. 79	92.06	1. 71	1,,7
~di	NT2RP4001080	27. 34	41.41	40. 95	1.04	1.02
5.	NT2RP4001086		36. 17	33. 23	· 1	1
	NT2RP4001095		130. 16	98.11	1. 18	0.89
	NT2RP4001098	44, 54	67, 38	48.86	1. 51	121
	NT2RP4001100	227, 36	317. 35	218. 72	1.,4	o. 96
	NT2RP4001105	.32, 08	54. 23	35, 25	1. 36	1, c1
10	NT2RP4001110	23. 12	25. 65	26, 96	1	1
	NT2RP4001115		125. 37	115. 49	1. 21	1.12
	NT2RP4001117		139. 05	141. 24	1.39	1.41
	NT2RP4001122	<b>4</b> 1. 76	58. 12	44. 9	1.39	1.08
15	NT2RP4001123	46. 49	38. 53	51.12	0.86	1. 1
	NT2RP4001126		125. 74	96.58	1.11	0. 85
	NT2RP4001127		37. 12	29.07	1	1
	NT2RP4001138		32. 63	17. 23	1	1
20	NT2RP4001143		96. 6	62.56	1.48	0. 96
	NT2RP4001148		33. 71	26, 53	1	1
	NT2RP4001149	•	59. 14	55. 45	. 1.27	1. 19
	NT2RP4001150		20. 84	16. 58	1	1.1
:	NT2RP4001159		138. 7	83. 52	2	1. 2
25	NT2RP4001162	49.9	71. 52	52.02	1.43	1.04
	NT2RP4001170	15. 29	26. 52	19.13	1	1
	NT2RP4001174	109.03	139. 36	107.01	1. 28	0.98
•	NT2RP4001175	136. 22	158. 82	98. 36	1. 17	0.72
30	NT2RP4001176	1350.5	1507. 62	936. 35	1.12	0.69
	NT2RP4001184	225.16	301. 74	216.76	1.34	0.96
	NT2RP4001198	190. 18	241. 01	162.97	1.27	0.86
	NT2RP4001199	124. 51	180. 43	89. 79	1.45	0.72
35	NT2RP4001206	126. 71	162. 16	109. 3	1. 28	0.86
	NT2RP4001207	44. 09	44. 29	32.85	1	0. 91
	NT2RP4001210	41.63	57. 34	38.09	1.38	0.96
	NT2RP4001213	49. 13	52. 04	44. 67	1.06	0. 91
	NT2RP4001214		43. 92	31.78	1.08	0. 98
40	NT2RP4001219		102. 93	93. 5	1.34	1. 21
	NT2RP4001228		191. 14	158. 88	1.25	1.04
	NT2RP4001235		125. 09	70. 42	1.76	0. 99
	NT2RP4001256	38. 96	49. 68	32. 47	1.24	1
45	NT2RP4001257		38. 05	35. 02	0.91	0. 91
	NT2RP4001260	44. 37	40. 62	39. 19	0. 92	0.9
	NT2RP4001261	109. 74	125. 19	97. 42	1.14	0. 89
	NT2RP4001274		218	149. 42	1. 25	0. 86
50	NT2RP4001276		100. 86	92.31	1.34	1. 22
-	NT2RP4001283		3070. 04	2133.89	1. 25	0. 87
	NT2RP4001299		268. 47	225.62	1. 24	1.04
	NT2RP4001313	15. 11	20. 98	23. 95	1	1

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	NT2RP4001315	37.75	47. 79	31.64	1. 19	1 -
	NT2RP4001320	261. 53	361. 67	309.05	1.38	1. 18
	NT2RP4001325 4	4020. 9	4268. 24	4022.07	1.06	1
5	NT2RP4001336	183. 17	202.3	163.1	1.1	0.89
	NT2RP4001339	17. 85	34. 33	28.05	1	1
	NT2RP4001343	940. 26	1345. 48	930.02	1.43	0.99
	NT2RP4001344	688. 94	857. 91	532. 27	1. 25	0.77
	NT2RP4001345	41. 74	48. 57	35.66	1. 16	0.96
10	NT2RP4001351	185. 72	182. 8	153.03	0.98	0.82
	NT2RP4001353		14. 88	21.08	1	1
•	NT2RP4001355	18.68	28. 42	26.43	1	1
	NT2RP4001367		59. 34	51.4	1.46	1. 27
15	NT2RP4001372	17. 43	26. 27	22.03	1	1
	NT2RP4001373	118. 63	113. 01	134. 22	0. 95	1.13
	NT2RP4001375	26. 91	23. 36	28. 7	1	1
	NT2RP4001379	47. 86	54. 08	42. 23	1. 13	0.88
20	NT2RP4001381	122. 88	173. 12	114. 91	1, 41	0. 94
	NT2RP4001386	98.02	158. 52	109.53	1.62	1.12
	NT2RP4001389	53.66	92.57	79.09	- 1.73	1.47
	NT2RP4001396	22. 26	30. 58	27. 78	1	1
25	NT2RP4001407	17. 41	29. 36	20. 87	1-	1
23	NT2RP4001409	153.69	174. 14	234.02	1. 13	1.52
	NT2RP4001410	245. 64	323. 8	262.66	1.32	1.07
	NT2RP4001414		84. 98	62. 2	1. 15	0.84
	NT2RP4001424		70. 38	58. 47	1. 34	1.11
30	NT2RP4001433	37. 84	97. 44	73.46	2. 44	1.84
	NT2RP4001438		282. 89	255. 46	1. 62	1.47
	NT2RP4001442		42. 94	32. 47	1. 07	1
	NT2RP4001447		35. 15	23. 88	1	1
35	NT2RP4001466		64. 61	52.86	1. 46	1. 2
	NT2RP4001467		274. 08	203. 3	1. 42	1.05
	NT2RP4001472		134. 01	96. 25	1. 42	1.02
	NT2RP4001474		42. 59	36.54	1.06	1
40	NT2RP4001483		26. 66	30. 24	1	1
40	NT2RP4001488		247. 94		1.56	1.4
	NT2RP4001492		56. 53	44. 59	1.41	1.11
	NT2RP4001498		85. 68	61.94	1. 38	
	NT2RP4001502		459. 78	352. 7	1. 6 1. 55	1. 23 1. 09
45	NT2RP4001503		131.1	92.37		
	NT2RP4001507	79. 23	93. 24	71.69	1. 18	0.9
	NT2RP4001510		61.59	42.79	1. 45	1.01
	NT2RP4001516		40. 09	37. 03	1 04	1 1.01
50	NT2RP4001520		1060. 53	1038.31	1.04	1.01
	NT2RP4001523		141.39 82.9	105. 89 89. 37	1. 43 1. 56	1.68
	NT2RP4001524		82. 9 88. 49	79.76	1. 12	1.00
	NT2RP4001529	79. 15	88. 49	13.10	1.12	1.01

	NT2RP4001531 10	03.9	127. 19	97.8	1. 22	0.94
	NT2RP4001546 35			2937. 38	1. 24	0.84
		24.6	236. 33	194. 94	1.9	1.56
5	***	15. 2	20	21.58	1	1
		8. 11	34. 17	31.06	1	1
		5. 99	57. 74	51.94	1.44	1. 3
	NT2RP4001568 12		191.69	129. 56	1.55	1.05
•0	NT2RP4001569 14		159. 03	172. 95	1.08	1. 17
10	NT2RP4001571 5		49. 65	47. 15	0.93	0.89
		4. 62	118. 32	95. 53	1.59	1. 28
		30. 2	46. 35	49. 83	1.16	1. 25
	NT2RP4001578 33		444. 06	354.09	1.32	1.05
15		2. 42	110.61	85.77	1.53	1.18
	NT2RP4001593 10		167. 02	148. 89	1.53	1.36
		28. 22	33. 39	31.79	1	1
		7. 12	57. 27	48. 49	1	0.85
20		88. 96	41.95	37. 14 °	1.05	. 1
		20. 34	26. 24	19.62	1	1
	NT2RP4001614 3	35. 87	39. 23	40. 43	. 1	1.01
	NT2RP4001623 3	30.16	33. 74	31.5	· 1	1
25	NT2RP4001626 10	2.72	107. 35	83.38	1.05	0. 81
25	NT2RP4001634 2	20. 93	26.6	22. 88	1	1
	NT2RP4001638	43. 2	39. 83	27.98	0. 93	0.93
	NT2RP4001644 S	90.89	139. 21	128.77	1.53	1.42
	NT2RP4001646	74. 34	105.54	92.13	1.42	1. 24
30 ·	NT2RP4001656	26. 99	27. 37	30. 84	1	1
		27. 25	22. 39	21. 49	1	1
		25. 82	30. 17	27. 62	1	1
	NT2RP4001677 19	99. 37	254. 01	216. 26	1.27	1.08
35		284. 9	404. 21	255. 88	1.42	0. 9
		60. 24	<b>57. 95</b>	93. 09	0. 96	1.55
		50. 27	69. 63	41.59	1. 39	0. 83
	NT2RP4001699 1		176. 36	99. 68	1.52	0.86
40	NT2RP4001717		53. 66	39. 68	1. 26	0. 94
,,,	NT2RP4001719	36. 5	50. 2	30. 94	1. 26	1
•		18. 61	25. 02	18. 94	1	1
		66. 49	89. 94	73. 84	1.35	1.11
•		70.16	63. 61	47. 29	0. 91	0.67
45		42.06	51.3	49. 42	1. 22	1.17
	NT2RP4001741 1		250. 66	135. 6	1. 39	0.75
		72. 78	104. 66	52. 65	1. 44	0.72
	NT2RP4001760	51	52. 44	44. 59	1.03	0.87
50	NT2RP4001787 4		5125. 17	3639. 25	1. 15	0.82
		46. 27	54. 59	40. 79	1.18	0.88
	NT2RP4001795 1		189.71	153. 64	1.23	0.01
	NT2RP4001803	50.74	51.85	46. 05	1.02	0.91

	NT2RP4001805 32.65	36. 8 ·		1	1
	NT2RP4001809 191.23	213. 41	137. 81	1.12	0. 72
	NT2RP4001817 112.92	162. 95	120. 23	1. 44	1.06
5	NT2RP4001822 65.32	70. 78	65. 97	1. 08	1.01
	NT2RP4001823 21.06	22. 44	21.32	1	1
	NT2RP4001827 102.8	112	95. 96	1.09	0. 93
	NT2RP4001828 431.57	583. 31	473. 45	1.35	1.1
	NT2RP4001836 146.86	202.66	148. 56	1. 38	1. 01
10	NT2RP4001838 29.91	43. 1	37. 71	1.08	1
	NT2RP4001841 1549. 1		1139.77	1. 26	0.74
	NT2RP4001849 33.35	29. 78	25. 37	1	1
	NT2RP4001861 736.02	720. 46	638. 48	0. 98	0.87
15	NT2RP4001877 93. 22	103. 29	93.49	1. 11	1
	NT2RP4001879 49.34	70. 19	54.7	1. 42	1. 11
	NT2RP4001889 103. 01	187. 69	165. 9	1.82	1.61
	NT2RP4001893 27.15	40, 29	34. 35	1. 01	1
00	NT2RP4001896 37. 41	97. 88	61.56	2. 45	1.54
20	NT2RP4001898 183. 3	215. 58	185. 12	1. 18	1. 01
	NT2RP4001901 60.98	80. 96	58. 59	1.33	0. 96
	NT2RP4001910 408.91	559. 44	327. 12	1.37	0.8
	NT2RP4001925 59.81	72. 23	51.93	1. 21	0. 87
25	NT2RP4001926 46. 24	66, 65	60. 62	1.44	1. 31
	NT2RP4001927 42. 17	51. 54	45. 85	1. 22	1.09
	NT2RP4001931 54. 82	81.7	62. 6	1. 49	1.14
	NT2RP4001933 181. 43	229. 76	269.85	1. 27	1. 49
30	NT2RP4001938 89.48	111. 84	97.72	1. 25	1.09
50	NT2RP4001942 157. 21	178. 4	186. 22	1. 13	1. 18
	NT2RP4001945 23.76	21. 74	26. 27	1	1
	NT2RP4001946 34. 33	46. 5	40. 43	1.16	1. 01
	NT2RP4001947 18. 29	28. 67	26. 12	1	1
35	NT2RP4001950 23. 81	28. 29	30. 45	1	1
	NT2RP4001953 76. 32	134. 32	95. 15	1. 76	1. 25
	NT2RP4001966 14. 53	24. 06	18.92	1	1
	NT2RP4001970 32. 46	66. 99	45. 62	1. 67	1.14
40	NT2RP4001975 93. 45	117. 02	108.65	1. 25	1.16
	NT2RP4001988 103. 89	188. 4	157. 9	1.81	1. 52
	NT2RP4001996 47. 79	87, 05	68. 23	1.82	1.43
	NT2RP4002014 48.78	113. 53	89, 64	2. 33	1.84
	NT2RP4002018 50. 95	67. 62	72, 16	1. 33	1. 42
45	NT2RP4002035 38.64	83. 62	57. 12	2.09	1. 43
	NT2RP4002043 50. 55	74. 39	61.28	1.47	1. 21
	NT2RP4002046 113. 68	146. 69	103, 17	1. 29	0. 91
	NT2RP4002047 96. 67	132. 21	84, 39	1.37	0. 87
50	NT2RP4002052 47. 17	63. 23	54. 34	1.34	1. 15
	NT2RP4002056 350. 57	455. 24	380. 17	1.3	1. 08
	NT2RP4002058 350.57	117. 62	116. 72	1.91	1. 9
	MIZAF4002037 01.49	117.02	110.72		

•	NT2RP4002058	25. 72	47, 72	52. 24	1. 19	1. 31
		19. 42	33. 93	26.12	1	1
		44. 49	82. 96	52.47	1.86	1. 18
5		28. 6	36, 73	33.16	1	1
	NT2RP4002078		143. 87	108.63	1.55	1. 17
	NT2RP4002081 2		249. 16	249. 24	1.05	1.05
		17. 72	23. 02	27.12	1	1
_	NT2RP4002099		29. 18	27.89	1	1
10	NT2RP4002106		107. 08	119	1.98	2. 2
	NT2RP4002111 1		200. 72	148. 95	1.97	1.46
		74. 68	68. 41	53. 51	0.92	0. 72
	NT2RP4002116	379. 37	384. 55	382.82	1.01	1.01
15	NT2RP4002122	61. 29	75. 89	55. 81	1. 24	0.91
	NT2RP4002126	66. 06	115. 78	77. 24	1.75	1. 17
	NT2RP4002133	124. 26	188. 7	156. 52	1.52	1. 26
		59. 72	83. 01	65.67	1.39	1.1
20	NT2RP4002139	196. 25	298. 89	317.57	1.52	1.62
20	NT2RP4002174		56. 4	49.37	1. 2	1.05
	NT2RP4002185	60. 33	83. 37	80.31	. 1.38	1. 33
	NT2RP4002186	122. 78	157. 98	101.33	1.29	0.83
	NT2RP4002187	105. 68	137. 58	144. 38	1.3	1. 37
25	NT2RP4002188	70. 98	106. 05	83.05	1. 49	1. 17
	NT2RP4002199	31. 14	47. 63	46.66	1. 19	1.17
	NT2RP4002206	39. 97	38. 91	31.55	1	1
	NT2RP4002210	26. 97	23. 02	24. 96	1	1
30	NT2RP4002222	38. 72	58. 99	42. 3	1. 47	1.06
	NT2RP4002241		88. 06	74. 33	1. 08	0.91
	NT2RP4002248		108. 46	83. 74	1. 27	0. 98
	NT2RP4002250		20. 54	11.35	1	1
35	NT2RP4002259	29. 41	42. 66	31. 34	1.07	1
00	NT2RP4002268		202. 23	161.92	1. 27	1.01
	NT2RP4002288		257. 54	204. 61	1. 42	1.13 1.26
	NT2RP4002290		76.7	71.74	1.35	0. 87
	NT2RP4002298		84. 08	46. 67	1.57	1.4
40	NT2RP4002306		84. 82	74. 88	1.59	0. 95
	NT2RP4002308		41.6	33. 19	0. 98 1. 31	0. 98
	NT2RP4002336		90. 07	67. 38	1. 31	0. 30
	NT2RP4002340		13. 39	14. 64 37. 12	1. 38	0. 98
45	NT2RP4002361	40.9	56. 53			0. 30
	NT2RP4002367	29. 1	25. 75	23. 97	1 1. 19	1.09
	NT2RP4002368	94. 98	113.04	103. 33	1. 19	1.1
	NT2RP4002377		315. 73	317.74	1.09	1. 1
50 ·	NT2RP4002408		33. 42	32.09	1. 66	1.06
50	NT2RP4002425		72. 09 2074. 3	45. 88 1253. 27	1. 34	0. 81
	NT2RP4002432			81.33	1.01	0. 82
	NT2RP4002447	99. 1	100. 15	01.00	1.01	5. 02

	NT2RP4002451	55, 07	53. 75	50. 58	0. 98	0. 92
	NT.2RP4002461				1. 05	0.81
	NT2RP4002486	52. 21		51.82	1. 2	0.99
5	NT2RP4002517		89, 86		1.04	0. 99
J	NT2RP4002556		73.77		1, 31	1.38
	NT2RP4002569		96. 6	81.78	1	0. 85
	NT2RP4002587		46. 93	47. 79	0, 79	0.8
	NT2RP4002591		66. 69	61.58	1, 12	1. 03
10	NT2RP4002607		67.05	57.12	1. 02	0. 87
	NT2RP4002627		1435. 6	1039. 2	1. 24	0. 9
	NT2RP4002628		115. 91	86. 23	1. 3	0. 97
	NT2RP4002630		192. 58	143. 27	1.38	1.03
15	NT2RP4002639		913.58	777.44	0. 96	0. 82
	NT2RP4002641		78. <b>8</b> 1	58. 54	1. 37	1.01
	NT2RP4002658		903. 21		1. 31	1. 11
	NT2RP4002669		58. 95	55. 54	1.06	1
••	NT2RP4002677		122. 24		1.85	1. 75
20	NT2RP4002715		197. 94	157.66	1. 24	0. 98
	NT2RP4002750		31. 12	32	. 1	1
	NT2RP4002784		110. 67		1.4	1
	NT2RP4002791		81, 22	60. 98	2. 03	1. 52
25	NT2RP4002811		37. 16	31, 27	1	1
	NT2RP4002830		93. 65	83. 44	1, 19	1.06
	NT2RP4002832		34. 45	33. 04	1	1
	NT2RP4002850			121. 72	1. 29	1. 16
30	NT2RP4002874			17. 69	1	1
	NT2RP4002884		397. 43		1.6	1, 48
	NT2RP4002888		39. 71	35. 05	1	1
	NT2RP4002891		105. 26	101.71	1. 34	1. 29
	NT2RP4002894	157. 28	186. 39	182. 82	1. 19	1.16
35	NT2RP4002896	62.43	72. 07	61.47	1. 15	0. 98
	NT2RP4002905	35. 39	37. 85	36. 81	1	1
	NT2RP4002907	60. 03	78. 35	74. 11	1. 31	1. 23
	NT2RP5003459	2814. 9	3301.39	3101.17	1. 17	1, 1
40	NT2RP5003461	46. 24	61.77	44. 54	1. 34	0.96
	NT2RP5003471	2383. 9	4003.5	2319. 1	1.68	0.97
	NT2RP5003477	14.46	21.09	22.54	1	1
	NT2RP5003487	4297. 0	5054. 14	3381.8	1. 18	0. 79
45	NT2RP5003492	31.05	42. 59	32. 16	1.06	1
	NT2RP5003500	28. 6	32. 69	26. 16	1	1
	NT2RP5003506	73. 76	122. 61	102. 08	1.66	1. 38
	NT2RP5003512	15. 54	30. 94	28.8	1	1
	NT2RP5003522	18.03	33. 33	26. 71	1	1
50	NT2RP5003524	17.34	31. 72	29.03	1	1
	NT2RP5003527	349.06	483. 98	393. 69	1. 39	1.13
	NT2RP5003531	75. 41	76. 61	66. 44	1. 02	0.88

	NT2RP5003534 52.83	100. 86 54. 98	1. 91	1.04
	NT2RP6000020 254.97	316. 92 257. 92	1. 24	1.01
	NT2RP6000022 28.24	42. 02 41. 88	1.05	1. 05
5	NT2RP6000050 21.19	34.01 39.08	1	1
	NT2RP6000063 24.89	31. 66 29. 69	1	1
	NT2RP6000074 27.19	40. 18 36. 98	1	1
	NT2RP6000083 68.33	91. 18 64. 08	1.33	0.94
10	NT2RP6000100 52.92	50. 18 45. 21	0. 95	0. 85
	NT2RP6000123 34.42	63. 3 47. 29	1.58	1. 18
	NT2RP6000129 40.69	50. 73 39. 14	1. 25	0.98
	NT2RP6000147 87.35	87, 01 84, 55	1	0.97
	NT2RP6000163 28.6	34. 59 32. 31	1	1
15	NT2RP6000181 69.12	113, 55 90, 59	1.64	1.31
	NT2RP6000182 42.14	68. 54 51. 62	1.63	1.22
	OVARC1000001 49.41	91. 19 69. 76	1.85	1.41
	OVARC1000003 102. 25	87. 38 70. 78	0. 85	0. 69
20	OVARC1000004 2892.4	2673. 1 · 1762. 66	0. 92	0. 61
	OVARC1000006 42.54	69. 38 47. 66	1.63	1.12
	OVARC1000013 63.38	78. 08 67. 4	1. 23	1.06
	OVARC1000014 42.8	52, 28 43, 62	1. 22	1.02
25	OVARC1000017 36.69	47. 86 48. 03	1.2	1.2
	0VARC1000026 320.47	405. 43 316. 62	1. 27	0. 99
	OVARC1000035 113.44	134. 98 108. 81	1. 19	0. 96
	OVARC1000037 134.37	144. 88 164. 84	1.08	1. 23
30	OVARC1000058 73.52	87. 2 80. 14	1.19	1.09
	OVARC1000060 64.66	84. 81 57. 28	1. 31	0. 89
	OVARC1000068 38.02	38. 3 43. 24	1	1.08
	OVARC1000069 40.42	57. 23 49. 59	1. 42	1. 23
35	OVARC1000071 32. 24	33. 2 29. 25	1	1
<b>3</b> 5	OVARC1000075 2412.8	3591. 21 2207. 17	1. 49	0.91
	OVARC1000083 117. 97	119, 13 69, 75	1.01	0. 59
	OVARC1000085 792.51	498. 22 687. 24	0. 63	0. 87
	OVARC1000086 69.36	75. 22 72. 13	1.08	1.04
40	0VARC1000087 24. 26	30. 25 33. 69	1	1 11
	OVARC1000090 123. 62	113. 17 136. 64	0. 92	1.11
	OVARC1000091 41.32	40, 24 43, 17	0. 97	1.04
	OVARC1000092 59.92	45. 23 66. 35	0. 75	1, 11
45	OVARC1000105 193. 62	211. 28 213. 54	1. 09	1.1
	0VARC1000106 207. 32	203. 69 194. 81	0.98	0. 94 0. 84
	OVARC1000109 95.88	83. 7 80. 21	0. 87	1.07
	OVARC1000113 119.41	112, 39 127, 87	0. 94	1. 11
50	OVARC1000114 92.45	81.84 102.21	0. 89 1. 19	1. 73
	OVARC1000133 40.28	48 69.51 58.7 79.44	0.85	1. 73 1. 15
	0VARC1000137 68. 99		0. 88	0. 78
	OVARC1000139 1597. 0		0. 68	0.78
	OVARC1000145 18. 41	25. 65 25. 84	1	

	OVARC1000148	80. 77	84. 79	78.69	1. 05	0. 97	
	OVARC1000151	38. 7	34. 81	30.58	1	1	
	OVARC1000157	126.85	138.69	121.57	1.09	0.96	
5	OVARC1000162	31. 19	30.47		1	1. 04	
	OVARC1000168	60.64	84. 53	66.09	1.39	1. 09	
	OVARC1000169	593. 72	714. 83	894. 21	1. 2	1.51	
	OVARC1000178		38. 33	28. 67	1	1	
10	OVARC1000182	20.83	21. 3	22.61	1	1	
	0VARC1000186	49. 43	45. 22	42.58	0. 91	0.86	
	0VARC1000188		26. 83	21.31	1	1	
	OVARC1000191	26. 54	29. 18	21.28	1	1	
15	OVARC1000198	62.71	85. 36	58. 69	1. 36	0. 94	
15	0VARC1000208	272.18	324. 49	263. 93	1. 19	0. 97	
	0VARC1000209	141.71	150. 62	119.37	1.06	0. 84	
	OVARC1000212	47.05	49. 04	39.68	1.04	0. 85	
	OVARC1000216	17. 93	18. 99	19.61	1	1	
20	OVARC1000240	103.46	101.08	71.71	0.98	0.69	
	OVARC1000241	47. 76	37. 11	42.61	0.84	0.89	
	OVARC1000249	34. 16	38. 99	36.88	. 1	1	
	OVARC1000254		2172. 35	1417.43	1. 37	0. 9	
25	0VARC1000255	26. 25	24. 08	22.57	1.	1	
	0VARC1000267		196. 13	154. 6	1. 24	0. 97	
	0VARC1000275		<b>25. 99</b>	28.89	1	1	
	OVARC1000287		64. 26	84. 75	1.02	1.35	
30	OVARC1000288		68. 75	45. 65	1.06	0. 71	
	OVARC1000298		94. 53	100.14	1. 19	1. 26	
	OVARC1000302		38. 34	29. 12	1	1	
	OVARC1000304		40. 63	42. 47	1.02	1.06	
35	0VARC1000307		33, 36	41.11	1	1.03	
	OVARC1000309		27. 03	22. 21	1	1	
	0VARC1000312		38. 59	29.77	1	1	
	0VARC1000313		157. 6	184. 77	1. 54	1.8	
40	OVARC1000321 OVARC1000326		148. 5	138. 68 23. 17	0. 98 1	0. 91	
40	OVARC1000327		34. 02 30. 83	23. 17 26. 7		1	
	OVARC1000327		62, 99	51. 7	1 1. 32	1 1. 09	
	OVARC1000335		28. 39	32. 55	1. 32	1.03	
	OVARC1000347		55. 07	37. 14	1. 13	0. 82	
45	OVARC1000348	17. 11	23. 34	19.96	1. 10	1	
	0VARC1000363	42. 47	45, 27	38. 6	1. 07	0. 94	
	0VARC1000377	29. 55	27. 57	31. 2	1	1	
	OVARC1000382	31. 12	37. 4	34. 78	1	1	
50	0VARC1000384	37. 91	42. 89	31.82	1.07	1	
	0VARC1000401	27. 05	26. 01	18.81	1	1	
	OVARC1000406		1992, 66	2667.11	1. 39	1.86	
	OVARC1000407	55. 42	62. 17	49.83	1. 12	0. 9	
55							

	OVARC1000408	521.33	474. 3	454. 23	0. 91	0. 87
	OVARC1000410	57.23	48. 05	63.58	0.84	1.11
	OVARC1000411	36. 21	41.64	34. 64	1.04	1
5	OVARC1000414	102. 21	105.16	89.37	1.03	0. 87
	OVARC1000420		53.08	44. 19	1.06	0. 88
	OVARC1000421	47. 02	45. 9	44. 27	0. 98	0.94
	OVARC1000427		3323. 93	2479.35	1	0. 74
10	OVARC1000431		212.48	204.37	1. 3	1. 25
	OVARC1000437		48. 36	47. 4	0, 93	0.91
	OVARC1000439		76.62	106.88	0. 67	0.94
	OVARC1000440		74. 54	56.39	1.05	0.79
15	OVARC1000442		121.73	109.35	1.02	0.91
15	OVARC1000443		<b>52. 35</b>	38. 24	0.8	0.61
	OVARC1000461	29. 17	37. 12	25	1	1
	OVARC1000465	34. 43	34. 38	43.55	1	1.09
	OVARC1000466	46. 92	37. 83	43.09	0. 85	0.92
	OVARC1000467	38. 38	36. 82	38. 22	1	1
	OVARC1000470	62. 44	77. 76	68.31	1. 25	1.09
	OVARC1000473	47. 79	41.99	31.39	. 0.88	0.84
	OVARC1000479	83. 4	72. 71	77. 11	0. 87	0.92
25	OVARC1000484	116.94	161.5	98. 17	1.38	0.84
	OVARC1000486	54. 85	62. 16	47. 76	1. 13	0. 87
	OVARC1000496	18. 29	28. 12	16.71	1	1
	OVARC1000520	24. 36	22. 81	23. 25	1	1
30	OVARC1000522	64	68. 45	54.56	1.07	0. 85
	OVARC1000526	102.56	106. 43	75.86	1.04	0. 74
	OVARC1000529	54. 69	60. 42	41.68	1.1	0. 76
	OVARC1000533	80, 21	81. 45	73.46	1.02	0. 92
35	OVARC1000543		34. 69	22.16	1	1
55	OVARC1000550		39. 9	37. 09	1	1
	OVARC1000553		110. 76	91.37	1.42	1. 17
	0YARC1000556		93. 52	73. 85	1. 36	1. 07
	0VARC1000557		42. 48	33. 83	1.06	1
40	OVARC1000561		351. 52	287. 81	1.36	1, 12
	OVARC1000564		110. 7	130.87	0. 79	0. 94
	OVARC1000573		59. 91	62. 83	0. 88	0. 92
	OVARC1000576		1861. 86	1692. 32	0. 89	0. 81
45	OVARC1000578			48. 46	0. 92	1, 11
	0VARC1000581		21.57	21. 97	1 00	1.17
	0VARC1000586		393. 98	421. 49	1.09	1: 17
	0VARC1000588		24. 22	27. 51	1	1
50	OVARC1000605		40. 91	46. 84	0. 85	0.97
	OVARC1000622		248. 61	210. 75	1.1	0. 93
	OVARC1000636		27. 78	33. 66	1 04	1 05
	OVARC1000640		54, 12	101.55	1.04	1.95
	OVARC1000649	9 1164.0	1285. 41	980. 59	1.1	0. 84

	OVARC1000661		49. 55	47.02	0. 97	0. 92
	OVARC1000677	132. 42	141.8	167. 49	1.07	1. 26
	OVARC1000678	54. 44	54. 52	57. 5	1	1.06
5	OVARC1000679	51.06	5 <b>4.</b> .02	40. 27	1.06	0. 79
	OVARC1000681	38. 25	27. 56	28.08	1	1
	OVARC1000682	341.04	412. 78	251.86	1. 21	0. 74
	OVARC1000689	99.5	105. 11	89.74	1.06	0. 9
10	OVARC1000700	58. 34	75. 6	60.57	1. 3	1. 04
	OVARC1000703	73.66	74. 87	53.93	1.02	0. 73
	OVARC1000722	715. 27	635. 83	473.66	0. 89	0.66
	OVARC1000726		28. 7	25.99	1	1
15	OVARC1000727		50. 07	40, 26	1.04	0.84
	OVARC1000730	73. 44	74.87	80.56	1.02	1. 1
	OVARC1000741	73. 45	80. 84	89.53	1.1	1. 22
	OVARC1000746	26. 64	30	28.58	1	1
	OVARC1000764	88. 26	97. 96	68.38	1.11	0.77
20	OVARC1000769		141.42	90.47	1.39	0.89
	OVARC1000771	40. 54	47. 82	40.96	1.18	1.01
	OVARC1000773	255. 51	361.9	494.36	1.42	1.93
	OVARC1000775	115. 23	107. 57	86.04	0.93	0. 75
25	0VARC1000778	55. 18	60. 68	47.93	1.1	0. 87
	0VARC1000779	15. 03	16.56	13.23	1	1
	0VARC1000781	33. <b>9</b> 8	45. 89	37.86	1.15	1
	OVARC1000787	35. 99	33. 77	27.66	1	1
30 .	OVARC1000789	112. 59	74. 08	135.19	0.66	1. 2
	OVARC1000800	85. 36	118. 32	95.97	1. 39	1.12
	0VARC1000802	39.52	39. 36	32.48	1	1
	OVARC1000810	119.13	160. 74	97.12	1. 35	0.82
25	OVARC1000811	39. 94	51.48	34. 85	1. 29	1
35	OVARC1000814	174.62	239. 67	149. 65	1. 37	0. 86
	OVARC1000816	47. 23	66. 84	64. 23	1.42	1.36
	OVARC1000817	22. 37	20. 91	18.09	1	1
	OVARC1000834	26. 16	25	26. 88	1	1
40	0VARC1000846	73. 93	93. 47	72. 32	1. 26	0.98
	OVARC1000850		37. 53	39. 12	1	1
	OVARC1000853	3 171. 25	177. 98	145. 03	1.04	0.85
	OVARC100086	2 37.1	42. 09	43. 93	1.05	1. 1
45	OVARC100087	3 60.05	84. 54	94. 75	1.41	1.58
	OVARC100087	5 36.96	37. 79	30, 93	1	1
	OVARC100087	6 32.05	23. 99	36. 5	1	1
	OVARC100088	3 49.62	61.62	63. 13	1. 24	1. 27
50	OVARC100088	5 34.95	40. 51	53. 3	1.01	1. 33
••	OVARC100088	6 44. 21	43. 73	64. 9	0. 99	1.47
	OVARC100089	0 1660.8	1784. 57	1371. 74	1.07	0.83
	OVARC100089		41.98	35. 62	1. 04	0.99
	OVARC100089	7 25.06	19. 74	16.49	1	1
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	OVARC1000912	59. 56	69. 38	47. 1	1, 16	0. 79 °
	OVARC1000914	40. 41	41. 76	36	1.03	0. 99
		49. 67	62, 61	41. 44	1. 26	0. 83
5		47. 9	43.94	45. 57	0.92	0. 95
		29. 28	34. 41	30.96	1	1
		35. 01	25. 29	28. 53	1	1
		34. 94	26. 94	36.31	1	1
10		52, 14	62.32	40.83	1. 2	0. 78
		27. 17	35. 2	26.08	1	1
		19. 22	16. 97	17.07	1	1
	OVARC1000956	65. 96	70. 99	47.84	1. 08	0. 73
15	OVARC1000959	52. 49	59. 37	43. 22	1. 13	0. 82
15	OVARC1000960 2	280. 28	287. 82	206. 56	1. 03	0. 74
	OVARC1000964	2736	2613. <b>4</b> 5	1992. 33	0. 96	0. 73
	OVARC1000971	38. 12	24. 33	25. 94	1	1
	OVARC1000975	690. 45	651. 91	484. 63	0. 94	0. 7
20	OVARC1000976	29. 45	24. 47	22. 17	1	1
	OVARC1000981		91.8	88. 53	1.1	1.06
	OVARC1000982		52.8	53. 82	1. 32	1.35
	OVARC1000984		45. 59	31.16	1.14	1
25	OVARC1000995		90. 12	82.09	0. 97	0.89
	OVARC1000996		41. 13	31.11	0. 94	0.92
	OVARC1000999		223. 74		1.17	0.95
	OVARC1001000		163.65	103. 45	1. 31 1	0. 83 1
30	OVARC1001004		19. 73	11.87	1	1
	OVARC1001010		28. 13	20. 21 55. 27	1. 41	1. 03
	OVARC1001011		75. 49 981. 64	1153.75	1. 25	1. 47
	OVARC1001030		55.5	33.14	1. 39	1
35	OVARC1001032 OVARC1001034		37. 76	26. 08	1.00	1
	DVARC1001034		61. 91	47. 15	1. 07	0.81
	0VARC1001038		206. 83	134. 77	1. 28	0.84
	OVARC1001040		128.8	96. 87	1. 45	1.09
40	OVARC1001041		24. 74	22.65	1	1
	OVARC1001044		174. 76	131.25	1.7	1. 28
	OVARC1001051		715. 74	791.3	0. 87	0.96
	OVARC1001054		27. 27	27. 9	1	1
45	OVARC1001055		60. 1	38.64	1. 12	0. 75
45	OVARC1001062		51. 97	63.58	0.88	1. 07
	OVARC1001065		431.9	407.39	1.01	0. 95
	0VARC1001068		33. 41	45. 49	1	1.14
	0VARC1001072	26. 92	24. 25	32. 9	1	1
50	0VARC1001073	36. 02	34. 51	45. 07	1	1. 13
	OVARC1001074	25. 32	30. 81	29. 07	1	1
	OVARC1001078		51. 19	54. 45	1. 28	1. 36
	OVARC1001085	47.8	50. 43	44. 75	1.06	0. 94
55						

	OVARC1001086 45.34	42. 19	14. 01 0. 93	0. 97
	OVARC1001091 2172.5	1902. 95 163	34. 39 0. 88	. 0.75
	OVARC1001092 41.59	40. 51	44. 8 0. 97	1. 08
5	OVARC1001104 43.01	47.57 4	19. 82 1. 11	1.16
	OVARC1001107 313.26	304. 53	294. 7 0. 97	0.94
	OVARC1001113 24. 12		23. 72 1	1
	OVARC1001117 73.35		75. 97 0. 9	1.04
10	OVARC1001118 88.32		78. 51 0. 92	0.89
10	OVARC1001125 66.79		67. 69 1. 06	1. 01
	OVARC1001129 39.94	40. 36	41. 27 1. 01	1.03
	OVARC1001132 50.72		68. 85 1. 02	1.36
	OVARC1001138 229. 26	273. 54 2	63. 88 1. 19	1.15
15	OVARC1001141 50.72	57. 25	57. 84 1. 13	1.14
	OVARC1001154 776.93	774. 37 6	72. 45 1	0. 87
	OVARC1001161 64.57		18, 13 1, 42	1.83
	OVARC1001162 67.07	66. 3	60.17 0.99	0. 9
20	OVARC1001163 44.06	41.7	37. 81 0. 95	0. 91
	OVARC1001167 131.97	178. 27 1	24. 95 1. 35	0. 95
	OVARC1001169 36.78	27. 43	38.99 - 1	1
	OVARC1001170 65.61	77. 2	57. 31 1. 18	0.87
25	OVARC1001171 222.01	381.42 2	66.16 1.72	
	OVARC1001173 106.94	98. 98	64. 05 0. 93	0.6
	OVARC1001176 1738.1	1365. 32 14	50, 41 0, 79	0.83
	OVARC1001180 170.76	219.17 1	60. 37 1. 28	0.94
30	OVARC1001188 43.78	31.39	45. 77 0. 91	1.05
00	OVARC1001200 30.93	28.46	25. 56	
	OVARC1001202 89.8	109.06	76. 14 1. 21	0.85
	OVARC1001206 25. 21	19.96	14. 96	
	OVARC1001209 135. 99	167. 39	86, 92 1. 23	
35	OVARC1001219 43. 42	67. 27	69. 27 1. 55	
	OVARC1001222 51.14	44. 76	64. 42 0. 88	
•	OVARC1001232 87. 58	109. 93	82. 19 1. 26	
	OVARC1001240 62. 57	67. 43	59. 2 1. 08	
40	0VARC1001243 31.53	23. 79		1.01
	OVARC1001244 71.67	92.27	74. 16 1. 29	
	OVARC1001246 183.36	317. 23	328. 1 1. 73	
	OVARC1001247 38. 53	38.34		1 1.07
45	OVARC1001260 40.46	31.35	41. 53 0. 99	
	OVARC1001261 29.3	27. 69		1 1
•	OVARC1001268 156.38		131.87 0.89	
	OVARC1001270 29.69	25. 77		1 1
50	OVARC1001271 61.41	90. 42	61.05 1.4	_
	0VARC1001282 21.59	10.83		1 1.56
	OVARC1001296 23.87	32. 76		
	OVARC1001306 17. 53	22. 01		1 1
	OVARC1001314 28. 21	26.99	26. 93	1 1

	OVARC1001316	34. 31	39. 56	30.84	1	1
	OVARC1001329 2	32. 27	293. 46	231. 75	1. 26	1
		21. 47	21.46	24.72	1	1
5	OVARC1001336		83.92	59. 46	1. 22	0.86
•			21. 6	27. 85	1	1
	OVARC1001339 1		209. 33	201. 15	1. 26	1. 21
			30. 23	15. 34	1	1
			53. 41	58. 61	0.64	0. 7
10	OVARC1001342 9		940. 44	1162.95	1. 04	1. 28
	OVARC1001344		91. 84	76. 48	0. 97	0.81
	OVARC1001357 1		158. 79	126.06	1. 25	0.99
	OVARC1001359 1		108. 4	117. 25	0.96	1.03
15		19. 59	16. 38	16.06	1	1
	OVARC1001369		25. 63	26.87	1	1
	OVARC1001372		23. 59	22. 3	1	1
	OVARC1001376		164. 03	103. 11	1. 29	0.81
20	OVARC1001381		191. 26	187. 13	1. 16	1.13
	OVARC1001391	28. 04	23. 78	24. 37	1	1
	OVARC1001392	68. 38	51.48	63.08	- 0.75	0.92
	OVARC1001399	37. 81	45. 74	27	1. 14	1
25	OVARC1001417	24. 23	25. 39	31.54	1.	1
	OVARC1001419	37. 58	35. 05	29.67	1	1
	OVARC1001425	27. 94	32. 96	24. 18	1	1
	OVARC1001436	40. 42	36. 41	41.11	0.99	1.02
30	OVARC1001442	33. 01	24. 02	27.31	1	1
30	OVARC1001451	84. 3	90. 12	71.71	1.07	0.85
	OVARC1001452	38. 24	38. 53	36. 34	1	1
	OVARC1001453	38. 85	54. 09	45. 75	1.35	1.14
	OVARC1001476	60. 15	81, 57	84. 23	1. 36	1.4
35	OVARC1001480	26.66	26. 16	25. 2	1	1
	OVARC1001489	48. 15	49. 45	101.95	1.03	2. 12
	OVARC1001493	41.75	42. 93	31.69	1.03	0. 96
	OVARC1001496	60. 58	93. 19	72.72	1.54	1. 2
40	OVARC1001499	73. 29	81. 63	65. 54	1.11	0. 89
	OVARC1001506	64. 89	70. 58	57. 55	1.09	0. 89
	OVARC1001509	55. 61	77. 79	48. 65	1.4	0. 87
	OVARC1001510	26.95	24. 97	15. 31	1	1
45	OVARC1001516	38. 07	44. 29	47.82	1.11	1. 2
	OVARC1001525	23. 96	35. 03	30.42	1	1
	0VARC1001542	67. 08	99. 57	88. 99	1. 48	1. 33
	OVARC1001544	95. 76	116. 73	98.74	1.22	1. 03
50	0VARC1001546	49. 52	43. 47	38. 3	0.88	0. 81
••	OVARC1001547		18. 95	25. 34	1	1
	OVARC1001555	1367.8	1096. 38		0. 8	0. 83
	OVARC1001560	35. 41	34. 45		1	1. 07
	0VARC1001569	40.02	36. 25	49.64	1	1. 24

	OVARC1001570	118.3	90. 82	109:86	0. 77	0. 93
	OVARC1001577	67. 37	61.81	65. 57	0. 92	0.97
	OVARC1001578	7. 12	4. 31	2. 89	1	1
5	OVARC1001596	109.11	98.02	100.15	0.9	0.92
	OVARC1001600	44. 91	38. 21	38. 78	0.89	0.89
	OVARC1001607	103. 19	103.55	104. 7	1	1.01
	OVARC1001610		22.39	29.89	1	1
10	OVARC1001611		21.82	23. 28	1	1
	OVARC1001615	28. 78	30. 41	29.35	1	1
	OVARC1001636	22.06	26, 91	22. 4	1	1
	0VARC1001668	157.38	182.92	190. 28	1, 16	1. 21
15	0VARC1001702	29.08	33. 35	21.23	· 1	1
15	0VARC1001703	34. 64	34. 78	32.94	1	1
	0VARC1001710		45. 21	35. 64	1, 13	1
	OVARC1001711	65. 82	54.04		0.82	1.04
	0VARC1001713	759. 21	796. 63	608. 51	1.05	0.8
20	0VARC1001725	31.93	66. 38	76. 74	1.66	1.92
	0VARC1001726	33.71	25. 68	31. 15	1	1
	OVARC1001727	18. 56	15. 27	18.96	. 1	1
	OVARC1001731	644.04	686, 39	701.99	1.07	1.09
25	0VARC1001735	29.65	26. 69	27. 96	1.	1
	OVARC1001741	116.98	138. 87	99. 12	1.19	0. 85
	OVARC1001745	124.72	141.59	108.68	1.14	0. 87
	OVARC1001759	24. 68	39. 22	19.11	1	1
30	0VARC1001762	34. 59	36. 76	38. 5 <b>6</b>	1	1
	OVARC1001766	94. 02	119. 94	112, 17	1. 28	1.19
	OVARC1001767		18.06	19. 11	1	1
	OVARC1001768	46. 1	47. 08	41.89	1.02	0. 91
35	OVARC1001770		120. 44	96. 89	1.14	0.92
55	OVARC1001776	23. 68	21. 65	15.61	1	1
	OVARC1001791		27. 18	17. 64	1	1
	OVARC1001795		18. 07	13. 49	1	1
	OVARC1001798		142. 85	110. 21	1, 4	1.08
40	OVARC1001802		78	62. 46	1.2	0.96
	OVARC1001805		48. 94	64. 35	1. 22	1.61
	OVARC1001807		69. 76		1. 23	0. 83
	OVARC1001809		1547. 3		1.42	0.84
45	OVARC1001812	39. 57	54. 09	36. 17	1. 35	1
	OVARC1001813	58. 4	60. 12	50. 34	1.03	0.86
	OVARC1001820	46. 93	54.05	53. 52	1.15	1.14
	0VARC1001828	22. 82	20. 17	17. 42	• 1	1
50	0VARC1001833	23. 13	23. 75	22. 25	1	1
	0VARC1001839	25. 87	24. 28	22. 99	1	1
	0VARC1001846	32. 88	39. 67	35. 78	1	1
	0VARC1001849	42. 93	45. 6	36. 21	1.06	0. 93
	0VARC1001861	38. 57	44. 42	39. 11	1.11	1

	00/	ARC1001873	21.53	26. 72	31. 29	1	1
	0٧/	ARC1001879	31.66	30. 09	34. 2	1	1
	0٧/	ARC1001880	41. 78	56. 41	43.72	1.35	1.05
5	00/	ARC1001883	54. 76	53.84	. 51.98	0. 98	0. 95
	0٧/	ARC1001900	41.08	39. 22	37. 45	0. 97	0. 97
	0٧/	ARC1001901	32. 69	29. 55	28. 05	1	1
	0٧/	ARC1001911	24. 17	21. 88	19. 26	1	1
10	0٧/	ARC1001916	40.38	47. 57	41.31	1. 18	1.02
	0V.	ARC1001928	23. 54	15.33	21.01	1	1
	07/	ARC1001937	116.75	121.57	137. 57	1.04	1. 18
	0V	ARC1001940	27. 84	23. 38	26. 49	1	1
15	0V.	ARC1001942	51.05	48. 07	54.43	0. 94	1. 07
,,	0V.	ARC1001943	55. 91	66.85	90. 22	1. 2	1. 61
	0V.	ARC1001949	49.03	55. 03	45. 81	1. 12	0. 93
	0V	ARC1001950	111.23	119.03	88. 58	1. 07	0.8
	0V	ARC1001952	925. 52	837. 31	491.71	0.9	0. 53
20	OV	ARC1001954	22. 54	22. 58	19	1	1
	OV	ARC1001963	39.61	39. 13	33. 68	1	1
	OV.	ARC1001983	156. 69	178. 79	170. 9	. 1.14	1. 09
	07/	ARC1001987	47. 79	48. 7	50.85	1. 02	1.06
25		ARC1001989			98.03	0. 91	0.85
		ARC1001991				0. 89	0.89
	OV	ARC1002005	125.8	138. 41	116.88	1.1	0. 93
		ARC1002044				0.86	1.02
30		ARC1002046				1. 23	1.09
		ARC1002050			45. 96	0. 98	1. 12
		ARC1002058				1. 24	1. 2
		ARC1002066				0. 92	0. 82
35		ARC1002082			143. 8	1. 07	1
		ARC1002091			45. 92	1. 03	0.88
		ARC1002092			32. 14	1	1
		ARC1002093			43.57	1. 16	0.65
40		ARC1002094			18.11	1	1
40		ARC1002107				1.09	0. 85
		ARC1002112				1, 15	1.16
		ARC1002126 ARC1002127				1. 13	0. 9
		ARC1002127			25. 54	1	1
45		ARC1002138	30. 33		19.45	1	1
		ARC1002143	75. 57		29. 88 66. 57	0.02	1
		ARC1002158	37. 42			0. 93	0.88
		ARC1002165			43.69	1, 33	1.09
50		ARC1002105	41.55		182. 03 41. 99	1. 13 1. 29	0. 98 1. 01
		ARC1002178	28. 75				
		ARC1002178	30. 31	30. 67	27. 65 27. 5	1	1
		ARC1002185			346. 26	1. 07	0.87
55	<b>31.</b>		JUU. 04	167. / 1	J-0. 20	1.07	0.07

	PLACE1000004	24. 76	25. 81	21.48	1	1
	PLACE1000005		70. 74	69. 75	0. 98	0.97
	PLACE1000006		33. 84	25. 89	1	1
5	PLACE1000007		20.68	18. 2	1	1
	PLACE1000014		37. 66	44. 52	0.86	0.96
	PLACE1000031		28. 46	37. 07	1	1
	PLACE1000033		26. 29	25. 62	1	1
10	PLACE1000040		61. 14	61.85	0. 76	0. 77
10	PLACE1000048		44. 9	46. 33	0. 92	0. 95
	PLACE1000050		79. 6	76.6	1.03	1
	PLACE1000061		1628. 1	1862.77	0.89	1.02
	PLACE1000066		137. 52	143.02	1.37	1.42
15	PLACE1000075	27. 62	28. 66	37. 82	1	1
	PLACE1000078	108.32	94. 57	102.84	0.87	0. 95
	PLACE1000081		26. 54	22.74	1	1
	PLACE1000086	55. 62	56, 11	45. 41	1.01	0. 82
20	PLACE1000094		45. 59	26. 18	1.14	1
	PLACE1000101	70.88	63. 96	84. 2	0.9	1.19
	PLACE1000121	24. 82	20. 96	22.84	. 1	1
	PLACE1000133	96. 36	136. 13	146.32	1.41	1.52
25	PLACE1000142	38. 87	34. 64	40. 54	1.	1.01
	PLACE1000146	23. 88	32. 9		1	1
	PLACE1000163	55. <b>99</b>	61.61		1. 1	0.76
	PLACE1000172	34. 86	30. 15	28. 35	1	1
30	PLACE1000181		39. 59	30. 35	1	1
	PLACE1000184		34. 98	39. 62	1	1
	PLACE1000185		53. 44	60. 92	0. 9	1.03
	PLACE1000198		40. 19	26. 16	1	1
0.5	PLACE1000213		48. 17	37. 26	1.2	1
35	PLACE1000214		46. 78	49.53	1. 17	1. 24
	PLACE1000220		70. 27	66. 16	0.95	0.9
	PLACE1000231		80. 27	84. 2	0.84	0.88
	PLACE1000236		42.02	37. 68	1.05	1 0. 97
40	PLACE1000245		100.11	79.89	1. 21 0. 98	0. 97
	PLACE1000246		34. 37		1. 15	1. 07
	PLACE1000258		150.85		1. 13	1.07
	PLACE1000288		24. 09	32. 17 98. 12	1. 06	0. 92
45	PLACE1000292		113. 38 27. 21	15. 42	1.00	0. 92
	PLACE1000302		62. 07	62.7	0. 94	0. 95
	PLACE1000304		34. 89	34.8	0. 34	0.33
	PLACE1000308		64. 89	69. 33	1.11	1. 19
50	PLACE1000309		23. 84	24. 8	1.11	1. 13
	PLACE1000312 PLACE1000330		26. 43	20.16	1	1
	PLACE1000330		32. 57	26. 57	1	1
	PLACE1000347		48. 19	57. 82	1.13	1. 36
	FLACE 1000347	74,31	70. 10	J7. UL		

	PLACE1000351 31.19	20. 96	22. 08	1	1
	PLACE1000337 81.70	103. 62	71.9	1. 22	0. 85
	PLACE1000374 00: 00 PLACE1000380 36: 69	40. 89		1. 02	1.09
5	PLACE1000383 27.18	37.69	30. 62	1	1
	PLACE1000397 29.25	23. 24	30. 83	1	1
		42. 86	33. 59	1. 07	1
	•	36. 73	38. 14	1	1
	PLACE1000406 33.82 PLACE1000412 36.43	38. 07	40, 64	. 1	1.02
10	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	84	76. 38	0. 94	0. 85
	T EMODITOR THE	53. 73		1.1	0. 83
	PLACE1000421 48.98	300, 74	318.77	1.04	1. 1
	PLACE1000423 289.62	56. 91	37. 74	1. 2	0. 84
15	PLACE1000424 47.59		37. 74 25. 42	1. 2	1
	PLACE1000430 35.21	29. 9	23. 42 27. 27	1	1
	PLACE1000433 31.4	33. 71		1.06	0. 91
	PLACE1000435 67.53	71. 28	61. 52	0. 88	1.05
20	PLACE1000437 85.98	76. 05 83. 76	90. 26 65. 33	1. 17	0. 91
	PLACE1000442 71.69		237. 42	1. 14	0.84
	PLACE1000444 281.96	322. 3 96. 07	86.64	1.03	0. 93
	PLACE1000453 93.48	197. 31	251.5	1. 27	1.61
05	PLACE1000456 155.96		56.34	0.91	0.64
25	PLACE1000465 88.14	80. 44 64. 48	61.62	1.06	1.02
	PLACE1000481 60.69		28. 26	1.00	1.02
	PLACE1000492 29.41	31. 26 36. 51	33. 48	0. 91	0. 91
	PLACE1000508 43.75	36. 31	29. 76	0. 93	0. 93
30	PLACE1000512 43.13	54. 69		0. 9	0. 88
	PLACE1000540 60.89	186. 38		0. 96	0. 77
	PLACE1000541 194.23 PLACE1000546 58.5	58. 41	50. 88	1	0. 87
	PLACE1000546 58.5 PLACE1000547 62.12	74. 88	58. 14	1. 21	0. 94
35		32. 31	26. 9	1	1
	· · · · · · · · · · · · · · · · · · ·	102.88	93. 56	1. 51	1.37
	PLACE1000562 68.1 PLACE1000564 32.94	44. 95	38. 66		1
	PLACE1000583 129.86	146. 67	93. 02	1. 13	0.72
40	PLACE1000587 76.59	77. 27	62.7	1.01	0. 82
.0	PLACE1000587 76: 03	50. 72	31. 24	1. 15	0. 91
	PLACE1000596 64.54	70. 96	67. 19	1.1	1. 04
	PLACE1000599 121.52	140.66	95. 47	1.16	0. 79
	PLACE1000605 111. 2	111. 23	135. 21	1	1. 22
45	PLACE1000610 36.84	46. 4	33. 01	1.16	1.
	PLACE1000611 88.85	115. 78	96. 74	1. 3	1.09
	PLACE1000626 81.31	97.7	63. 54	1. 2	0. 78
	PLACE1000633 89.73	103.53	69	1. 15	0.77
50	PLACE1000636 43.66	38. 64	31. 59	0. 92	0. 92
	PLACE1000653 48.6	59. 21	37. 82	1. 22	0.82
	PLACE1000656 76.78	115.05	89. 87	1.5	1, 17
	PLACE1000663 22.81	25. 89	22. 83	1	1
	,				

	PLACE1000706	47.62	68. 55	44. 03	1. 44	0.92
	PLACE1000712	42.96	41.85	44. 5	0.97	1.04
	PLACE1000716	36.32	30. 57	37. 12	1	1
5	PLACE1000740	74. 99	71.02	72. <b>4</b> 8	0. 95	0. 97
	PLACE1000748	59.7	44. 52	53.83	0. 75	0. 9
	PLACE1000749	69.67	71. 54	88.13	1.03	1. 26
	PLACE1000751	90.04	63.66	96.59	0.71	1.07
10	PLACE1000755	28.06	18. 71	33.71	1	1
	PLACE1000769	28.38	22. 38	36. 57	1.	1
	PLACE1000778	309. 15	302. 88	359.07	0. 98	1.16
	PLACE1000785	281. 33	264. 97	226. 92	0.94	0. 81
15	PLACE1000786	44. 9	51.88	43. 46	1.16	0.97
	PLACE1000793	49. 42	67. 76	62.97	1. 37	1. 27
	PLACE1000795	44. 34	51. 39	45. 61	1. 16	1.03
	PLACE1000798	56	57. 48		1.03	0. 95
20	PLACE1000812	50. 83	<b>52. 85</b>	42. 72	1.04	0.84
20	PLACE1000823	67. 58	81. 4	78.53	1. 2	1.16
	PLACE1000825		278. 76	227.12	0. 95	0. 78
	PLACE1000838		102. 23	110.08	0. 87	0.94
	PLACE1000841		63. 69	47.74	1.58	1. 18
25	PLACE1000843		40. 25	48. 16	0.87	1.04
	PLACE1000849		41. 04	46. 47	0.88	1 02
	PLACE1000856		40. 33	41.25	1.01	1. 03 1. 39
	PLACE1000863		65. 02	86. 88 56. 48	1. 04 1. 34	1. 09
30	PLACE1000876		69. 32 45. 46	36. 02	1. 13	1.03
	PLACE1000899		131. 23	137. 97	1. 13	1.14
	PLACE1000907 PLACE1000909		62. 85	76.14	0. 97	1.18
	PLACE1000909	17.7	22. 05	17. 88	1	1
35	PLACE1000912		31. 69	26.59	1	1
	PLACE1000918	23.6	42. 91	25. 79	1. 07	1
	PLACE1000927		134. 99	144. 28	1. 45	1.55
	PLACE1000931		48. 87	49.05	1. 12	1, 13
40	PLACE1000944		56. 25	42.79	1.22	0. 93
	PLACE1000948		30. 6	29.54	1	1
	PLACE1000958		22. 19	27. 28	1	1
	PLACE1000972	77. 78	102. 18	78.45	1.31	1, 01
45	PLACE1000977	37. 49	43. 04	37.27	1.08	1
	PLACE1000979	56. 17	42. 68	63.84	0. 76	1.14
	PLACE1000986	25. 37	30. 46	29. 36	1	1
	PLACE1000987	31. 24	34. 96	33. 17	1	1
50	PLACE1001000	60. 23	87. 53	55. 33	1. 45	0. 92
	PLACE1001007	62. 89	63. 91	57.94	1.02	0. 92
	PLACE1001010		43. 47	36. 9	1.09	1
	PLACE1001015	25. 94	37. 23	23. 1	1	1
55	PLACE1001016	67. 56	68. 13	64. 74	1.01	0. 96
55						

	PLACE1001022	24. 1	29. 77	22. 61	1	1
	PLACE1001024		28, 89	23.58	1	1
	PLACE1001036	52. 29	53. 52	38. 48	1.02	0. 76
5	PLACE1001038		281.94	250. 92	1. 11	0. 99
	PLACE1001048	26. 43	26. 89	24. 61	1	1
	PLACE1001054		1243. 17	853. 43	1.06	0. 73
	PLACE1001062	65. 69	88. 71	61.11	1. 35	0. 93
10	PLACE1001063	22. 22	18. 82	21.06	1	1
	PLACE1001076	23. 43	22. 79	18. 47	1	1
	PLACE1001081	72.77	65. 53	103.11	0. 9	1.42
	PLACE1001088	32.05	30. 28	39.19	1	1
15	PLACE1001092	53.83	55. 4 <u>4</u>	46.76	1.03	0. 87
13	PLACE1001098	151.65	175. 93	181.39	1.16	1.2
	PLACE1001100	54.47	53. <b>5</b> 9	38. 53	0.98	0. 73
	PLACE1001104	32.63	33. 73	33.87	1	1
	PLACE1001114	46.98	47. 37	50.39	1. 01	1. 07
20	PLACE1001118	53. 9	66. 84	51.97	1. 24	0.96
	PLACE1001123		69. 57	68. 68	1.04	1.03
	PLACE1001136		79. 52	60. 64	. 1. 21	0. 92
	PLACE1001144		79. 44	58. 29	0.88	0. 64
25	PLACE1001147		58. 23	55.99	1.04	1
	PLACE1001148		34. 75	55. 19	0. 96	1. 33
	PLACE1001159		31.69	25. 91	1	1
	PLACE1001168		53. 56	68. 74	1.28	1.64
30	PLACE1001171		17.01	11.3	1	1
	PLACE1001183		35. 65	26. 27	1	1
	PLACE1001185		83.96	71.65	1.13	0.96
	PLACE1001201		45, 96	32. 25	0. 7	0. 61 0. 94
35	PLACE1001229		73. 37	75. 05	0. 92 1. <b>4</b> 3	0. 94
	PLACE1001231		70. 09 59. 58	47. 97 44. 13	1. 43	0. 75
	PLACE1001238		28. 25	39	1.01	0.70
	PLACE1001241 PLACE1001242		280. 16	306.05	1. 32	1.44
40	PLACE1001247		48. 02	40. 05	1. 2	1
	PLACE1001250		48. 93	49. 67	1.11	1. 13
	PLACE1001257		87. 14	49. 9	1. 25	0. 71
	PLACE1001272		59. 2	49.01	0. 95	0. 79
45	PLACE1001279		28. 46	28. 45	1	1
75	PLACE1001280		68. 95	57. 17	1.15	0.96
	PLACE1001294		76. 7	58.04	1.38	1, 05
	PLACE1001295		42. 1	34, 43	1.05	1
	PLACE1001300		81. 94	59.07	2. 05	1.48
50	PLACE1001304		107. 22	96. 84	1.4	1. 27
	PLACE1001311		81.41	59.85	1. 14	0. 84
	PLACE1001323		76. 01	59.14	1.05	0. 82
	PLAGE1001325	5 59.21	89. 16	52.84	1.51	0.89
55						

	PLACE1001340	59. 98	70. 04	68. 95	1. 17	1. 15	
	PLACE1001344		17. 79	16.63	1	1	
	PLACE1001351		35. 39	36. 71	1	1	
5	PLACE1001366		53.03		1. 33	1. 09	
·	PLACE1001377		36. 27	35. 5	1	1	
	PLACE1001383		69. 88	43. 67	1. 37	0. 86	
	PLACE1001384		24. 61	29. 44	1	1	
	PLACE1001387		23. 39	22.61	1	1	
10	PLACE1001395		54. 54	59.91	1. 13	1. 25	
	PLACE1001399		89. 28	87.29	1. 22	1. 2	
	PLACE1001401		10. 16	14. 75	1	1	
	PLACE1001407		153. 48	184. 52	0.89	1.06	
15	PLACE1001412			50. 36	1. 29	1. 26	
	PLACE1001414		119. 31		1.15	1, 01	
	PLACE1001416		37. 52	46.55	0.88	1.03	
	PLACE1001433		633. 61	710.08	0. 92	1. 03	
20	PLACE1001440		30. 51	37. 83	1	1	
	PLACE1001456		86. 92	92.14	0.93	0.99	
	PLACE1001464				1.09	1. 54	
	PLACE1001468		20. 97		1	1	
25	PLACE1001484	39. 26	44. 3	44. 46	1.11	1. 11	
	PLACE1001500		27. 34	25.08	1	1	
	PLACE1001502	44. 35	52. 36	37.68	1.18	0.9	
	PLACE1001503	106. 67	108. 23	94.51	1.01	0.89	
30	PLACE1001505	107. 02	84. 34	109.11	0. 79	1.02	
50	PLACE1001513	59. 63	60. 93	69. 28	1.02	1.16	
	PLACE1001516	46. 89	44. 32	37. 19	0. 95	0. 85	
	PLACE1001517		61.74	72. 29	0. 91	1.07	
25	PLACE1001523	35. 36	145. 54	176.62	3.64	4. 42	
35	PLACE1001526	67. 64	68.66	60. 16	1.02	0. 89	
	PLACE1001534		49.05	59.78	0. 83	1.01	
	PLACE1001536		23	24. 62	1	1	
	PLACE1001545		242. 39		0. 81	1. 12	
40	PLACE1001551		59. 71	48. 37	1. 14	0. 92	
	PLACE1001564		43. 9	34. 74	1.1	1	
	PLACE1001570		45. 32	43. 97	1. 13	1.1	
	PLACE1001571		58. 01	57. 65	0. 96	0. 95	
45	PLACE1001595		206. 77	116.03	1. 57	0. 88	
	PLACE1001602		124. 26	134.66	0.89	0. 96	
	PLACE1001603		99. 78	98. 98	0. 94	0. 93 0. 81	
	PLACE1001608		50. 16	41.39	0. 99	0.81	
50	PLACE1001610		167. 91	138.81	1, 1	0. 91	
	PLACE1001611		32. 27	24. 71	1	1	
	PLACE1001629		29. 58	37. 06	1	1 11	
	PLACE1001632		37. 71 157. 55	44. 36	1	1. 11 0. 57	
55	PLACE1001634	172.71	137. 55	99. 09	0. 91	0. 37	

	PLACE1001637	25. 7	21.53	18. 93	1	1
	PLACE1001640	57. 73	81. 27	57.98	1.41	1
	PLACE1001655		17. 61	16. 27	1	1
5	PLACE1001672		44.13	45.88	1.1	1.15
•	PLACE1001676		47. 49	68. 28	0. 78	1.12
	PLACE1001683		163.09	126.67	1. 25	0.97
	PLACE1001691	66. 24	137. 29	148.77	2.07	2. 25
40	PLACE1001692		130, 47	90.19	1. 22	0.84
10	PLACE1001705		105. 83	98.71	1.03	0.96
	PLACE1001716		37.84	33.36	1	1
	PLACE1001720		19. 21	23.04	1	1
	PLACE1001728		33. 98	26. 51	1	1
15	PLACE1001729		41. 32	31.82	0. 98	0.95
	PLACE1001739		36. 66	35. 51	1	1
	PLACE1001740		37. 48	41.21	0. 97	1
	PLACE1001745		30. 85	25. 22	1	1
20	PLACE1001746		62. 26	51.19	1.06	0.88
	PLACE1001748		111. 27	90.04	1.22	0.98
	PLACE1001753		41.49	42. 81	0.89	0. 92
	PLACE1001756		206. 45	146.37	1	0.71
25	PLACE1001761		105. 33	114. 94	1.	1.09
	PLACE1001767		1018.83	646. 39	1.12	0.71
	PLACE1001771	50. 78	47. 05	50.31	0.93	0.99
	PLACE1001775	56. 72	58. 09	52. 35	1.02	0.92
30	PLACE1001777	250.62	301.05	385. 02	1. 2	1.54
30	PLACE1001781	47. 54	45. 66	50. 36	0.96	1.06
	PLACE1001783		23. 91	24. 74	1	1
	PLACE1001786		22. 95	23.3	1	1
	PLACE1001788	8 63.8	50. 58	49. 3	0. 79	0. 77
35	PLACE1001795	55, 25	47. 94	42. 33	0. 87	0. 77
	PLACE1001799	19. 31	21. 26	19. 78	1	1
	PLACE1001810		34	28. 42	1	1
	PLACE1001817		35. 63	49. 47	0. 78	0.96
40	PLACE100182		88. 49	68. 61	0. 98	0. 76
	PLACE1001830		47. 62	45. 4	1. 16	1.11
	PLACE100184		52. 62	49. 15	1.04	0. 97
	PLACE100184		148. 46	138. 06	1.3	1. 2
45	PLACE100185		37. 7	45. 91	1	1.15
	PLACE100186		56. 7	50. 32	0. 85	0. 75
	PLACE100189		181.8	133.9	1.3	0.96
	PLACE100189		90.08	92. 86	0. 87	0.9
50	PLACE100190		111.17	101.84	0. 84	0.77
	PLACE100190		26. 18	17. 37	1	1
	PLACE100190		54. 84	43. 55	1. 07	0.85
	PLACE100191		5812.98	5956. 63	1. 41	1.44
55	PLACE100191	2 98.39	125. 69	81.71	1. 28	0. 83

	PLACE1001918	75. 3	178. 35	171. 51	2. 37	2. 28
	PLACE1001920		44. 62	25. 77	1. 12	1
	PLACE1001928		54. 32	45. 81	0.91	0.77
5	PLACE1001930		39.89		0. 94	0.94
	PLACE1001949		31. 17	25. 06	1	1
	PLACE1001959		27. 74	44. 02	1	1. 1
	PLACE1001969		68. 4	60. 61	1.57	1.39
10	PLACE1001974		87. 97	70. 98	1.5	1.21
	PLACE1001981		19. 1	19, 17	1	1
	PLACE1001983		56. 62	39, 13	1. 12	0. 79
	PLACE1001989		61. 57	57. 16	0.96	0.89
45	PLACE1002004		136, 78	156. 35	0.99	1.13
15	PLACE1002008		75. 77	80. 18	0. 97	1.03
	PLACE1002015		417. 71	445. 16	1.05	1.12
	PLACE1002044		31.51	40. 22	0. 97	0.98
	PLACE1002046	44, 29	35. 77	47. 55	0.9	1.07
20	PLACE1002052	20.68	23. 54	25. 31	1	1
	PLACE1002066	178. 37	183. 05	183. 25	1. 03	1.03
	PLACE1002072	78. 28	81.5	77. 13	- 1.04	0.99
	PLACE1002073	27. 9	28. 71	34. 29	1	1
25	PLACE1002080	61.82	72. 61	63. 14	1. 17.	1.02
	PLACE1002081	40. 52	38. 51	38. 8	0. 99	0. 99
	PLACE1002090	79. 31	102. 85	131. 29	1.3	1.66
	PLACE1002095	63. 25	73	81. 15	1. 15	1. 28
30	PLACE1002102		64. 22	87. 09	1.34	1.82
	PLACE1002109		154. 2	113. 37	1. 27	0. 94
	PLACE1002115		53. 43	44. 36	1. 13	0.94
	PLACE1002119		222	254. 75	1.01	1. 15
35	PLACE1002140		154. 92	220. 12	0. 69	0. 98
	PLACE1002150		38. 95	33. 85	0.86	0.86
	PLACE1002153		46. 95	43. 15	1. 17	1.08
	PLACE1002157		37. 17	35. 5	1	1 20
40	PLACE1002163		43, 98	53. 8	1.06	1. 29
40	PLACE1002168		72. 26	77.83	0. 9	0. 97 1
	PLACE1002170		28. 6	31.69	1	0. 92
	PLACE1002171		42. 59	50.12	0. 79 0. 85	0. 32
	PLACE1002180		46. 62	41.61 143.25	1. 47	1. 22
45	PLACE1002184		172. 52 36. 06	34.77	1.47	1. 22
	PLACE1002200			65.05	0.8	0. 69
	PLACE1002205		75. 49 60. 19	55. 06	1. 22	1.11
	PLACE1002213 PLACE1002219		34. 58	42.83	1, 22	1. 07
50	PLACE1002213		41. 44	39. 22	1.04	1
	PLACE1002225		15. 01	11.64	1.04	1
	PLACE100225		42. 07	41.31	1. 05	1. 03
	PLACE1002259		38. 71	28. 99	1	1.00
55	1 LAGE 100223	. 00.42	50. 71	_5. 55	•	•

	PLACE1002285 21.44	22. 04	22. 02	1	1
	PLACE1002301 39.97	51.82	47.69	1. 3	1.19
	PLACE1002310 38.3	53. 71	59.83	1. 34	1.5
5	PLACE1002311 32.31	31.35	21.52	1	1
	PLACE1002319 39.1	37. 88	38. 01	1	1
	PLACE1002329 42.35	45. 03	28.89	1.06	0.94
	PLACE1002333 22.15	21.3	18. 15	1	1
	PLACE1002342 57.91	78. 12	77. 69	1. 35	1.34
10	PLACE1002343 24.89	27. 37	21. 38	1	1
	PLACE1002355 29.14	51, 73	37. 92	1. 29	1
	PLACE1002358 35.63	34. 51	30.06	1	1
	PLACE1002359 59.86	66. 1	56. 59	1.1	0. 95
15	PLACE1002374 108. 32	173. 07	169. 76	1.6	1.57
	PLACE1002376 123. 21	156. 84	143.37	1. 27	1.16
	PLACE1002370 123.21	73. 79	77. 99	1. 32	1. 39
	PLACE1002386 18. 78	17. 51	20. 81	1	1
20	PLACE1002395 131. 23	134. 81	90.74	1. 03	0. 69
•	PLACE1002399 33.82	41. 2	50.11	1. 03	1. 25
	PLACE1002399 33. 02	24, 72	32. 3	. 1	1
	PLACE1002407 28.08 PLACE1002433 39.73	34. 06	26. 39	1	1
a.e.	PLACE1002437 28.87	27. 38	24. 22	1.	1
25	PLACE1002437 28. 87	29. 9	24. 65	1	1
	PLACE1002446 31.05	33. 92	52. 9	1	1. 32
	PLACE1002447 38.57	23. 64	33. 34	1	1
	PLACE1002450 31.98	40. 64	39, 26	1. 02	1
30	PLACE1002462 34	36. 24	27. 07	1	1
	PLACE1002465 37.59	32, 41	32. 62	1	1
	PLACE1002474 34.19	30. 1	31.83	1	1
	PLACE1002477 215. 53	256. 98	192. 24	1. 19	0. 89
35	PLACE1002493 117. 08	120. 94	66. 9	1. 03	0.57
	PLACE1002497 22.96	20. 27	15. 65	1	1
	PLACE1002499 50. 73	58, 7	59. 23	1. 16	1. 17
	PLACE1002500 96.27	147. 8		1.54	1. 17
40	PLACE1002514 33.61	26. 45	23. 6	1	1
	PLACE1002518 41.61	56. 08	61. 21	1.35	1.47
	PLACE1002529 35.95	30. 55	27. 67	1	1
	PLACE1002532 111, 18	127. 2	70. 27	1.14	0. 63
	PLACE1002536 154.38	153. 55	128. 51	0. 99	0. 83
45	PLACE1002537 61.55	59. 88	57. 19	0. 97	0. 93
	PLACE1002539 37. 9	30. 66	31. 19	1	1
	PLACE1002547 67. 73	93. 86	89.6	1.39	1.32
	PLACE1002571 63. 4	74. 13	58. 68	1. 17	0. 93
50	PLACE1002578 132. 43	150. 29	116.55	1. 13	0. 88
	PLACE1002578 132, 43	34. 49	24. 56	1	1
	PLACE1002593 32.14 PLACE1002591 37.57	41	27. 91	1.03	1
	PLACE1002598 96.18	87. 39	79. 55	0. 91	0. 83
	1 LAUL 1002030 30. 10	37.03	, 5. 50	٠. ٠.	5. 50

	PLACE1002604	54. 28	66. 18	49. 22	1, 22	0.91
	PLACE1002612	95. 35	95. 19	103. 19	1	1.08
	PLACE1002625	35. 29	35. 5	37. 17	1	1
5	PLACE1002638	36. 08	51.42	37.95	1. 29	1
	PLACE1002655	77. 69	90. 45	87. 49	1.16	1. 13
	PLACE1002665	31.49	32. 82	23. 4	1	1
	PLACE1002685	17. 89	18. 59	13.37	1	1
10	PLACE1002692		135. 43	105. 27	1.07	0.83
	PLACE1002714		20. 24	19.68	1	1
	PLACE1002721		40. 72	46. 88	1.02	1.17
	PLACE1002722	19.06	20. 66	14.68	1	1
	PLACE1002726	40. 31	30. 8	31.87	0. 99	0.99
15	PLACE1002756		83. 19	71. 78	1.06	0. 92
	PLACE1002768	25. 22	31.86	26. 26	1	1
	PLACE1002772	20. 72	18	15. 78	1	1
	PLACE1002775	68. 56	83. 59	84. 85	1. 22	1. 24
20	PLACE1002780	19. 13	20. 21	19. 82	1	. 1
	PLACE1002782	14. 99	11. 76	15. 12	1	1
	PLACE1002794	26. 71	32. 3	25. 11	. 1	1
	PLACE1002795	51.53	51.44	55. 42	1	1.08
25	PLACE1002811	19.7	15. 5	14. 68	1	1
	PLACE1002815	51.13	46. 51	44. 21	0.91	0.86
	PLACE1002816	144.66	145. 59	134. 13	1. 01	0. 93
	PLACE1002822	37. 08	39. 75	33. 18	1	1
30	PLACE1002833	99. 65	99. 15	105. 52	0. 99	1.06
	PLACE1002834	90. 65	105. 86	92. 19	1. 17	1. 02
	PLACE1002835		20. 73	17. 21	1	1
	PLACE1002839		40. 12	42. 4	1	1.06
	PLACE1002851		50. 62	39. 26	1. 27	1
35	PLACE1002853		86. 13	73. 13	1. 12	0. 95
	PLACE1002881		217. 28	143. 56	1.22	0.8
	PLACE1002901		130. 28	155. 87	0.8	0. 96
	PLACE1002904		32. 91	35. 47	0. 97	0.97
40	PLACE1002905		65. 83	58. 21	1.09	0. 96
	PLACE1002908				1.04	1. 01
	PLACE1002911				1. 35	1.61
	PLACE1002941		57. 62		1. 38	1
45	PLACE1002950		35. 74	54. 95	0. 66	0. 91
	PLACE1002955		509. 35	572. 07	1.02	1. 14
	PLACE1002958		264. 52	323. 01	0. 88	1.08
	PLACE1002962		28. 46	29. 19	1	1
50	PLACE1002967		68. 94	55. 81	1. 18	0. 95
	PLACE1002968		90. 97	72. 09	1. 22	0.96
	PLACE1002976		136. 26	171. 19	1. 22	1.54
	PLACE1002991	68. 54	89. 4	62.41	1.3	0.91
	PLACE1002993	109.46	111.94	93. 86	1.02	0.86

	PLACE1002996 52.75	45. 18	57. 04	0.86	1.08
	PLACE1003010 227.78	176.08	214.3	0. 77	0. 94
	PLACE1003025 82.24	84.89	67. 49	1.03	0. 82
5	PLACE1003027 43.36	36.79	58. 67	0.92	1.35
	PLACE1003044 27.11	31. 6	30.76	1	1
	PLACE1003045 28.39	20. 72	24. 75	1	1
	PLACE1003052 46.7	55. 42	35. 28	1.19	0.86
10	PLACE1003083 39.42	35. 4	30.63	1	1
	PLACE1003085 105.31	95. 13	165. 83	0. 9	1.57
	PLACE1003092 53.65	49.63	61.79	0.93	1. 15
	PLACE1003097 19.84	17. 97	16.61	1	1
15	PLACE1003100 43.48	42.63	54. 49	0.98	1. 25
15	PLACE1003108 67.4	69.86	56.14	1.04	0. 83
	PLACE1003115 2429.8	1938. 41	1364	0.8	0.56
	PLACE1003120 190.38	186. 69	172.7	0. 98	0. 91
	PLACE1003135 22.74	21. 24	19. 25	1	1
20	PLACE1003136 66.07	82. 56	84. 67	1. 25	1. 28
	PLACE1003141 38.76	48. 18	41.93	1.2	1.05
	PLACE1003145 39.3	41.02	42.47	. 1.03	1.06
	PLACE1003147 32.84	46. 21	44. 01	1.16	1.1
25	PLACE1003153 55.32	63. 18	48. 47	1.14	0.88
	PLACE1003163 87.96	126. 75	137. 45	1.44	1.56
	PLACE1003172 292.86	334. 87		1.14	0. 99
	PLACE1003174 44.47		42.71	1.07	0. 96
30	PLACE1003176 35.28		27. 58	1.08	1
	PLACE1003181 44.5	38. 93	34. 82	0.9	0.9
	PLACE1003184 21.75	19. 42	16. 07	1	1
	PLACE1003190 53.54	44. 24	78. 5	0. 83	1. 47
	PLACE1003200 19.44		16.03	1	1
35	PLACE1003205 149. 26		143. 32	1.26	0. 96
	PLACE1003209 24.57		19. 44	1	1
	PLACE1003214 29.44		25. 25	1	1
	PLACE1003229 58.97			1. 27	0. 83
40	PLACE1003238 23.79		22. 95	1	1
	PLACE1003249 76. 24			1. 16	0. 79
	PLACE1003256 136.88			1. 27	1. 16
	PLACE1003258 26.94			1	1
45	PLACE1003279 289.62		218, 59	1	0. 75
	PLACE1003294 40. 84	31. 78	29. 14	0. 98	0.98
	PLACE1003296 50.97	44. 86	42. 34	0. 88	0.83
	PLACE1003297 368.37	299. 91	291. 38	0. 81	0. 79
50	PLACE1003302 113.04		114. 02	1.17	1.01
	PLACE1003334 41.77		39. 07	1.07	0.96
	PLACE1003337 313.35		240. 71	0. 95	0.77
	PLACE1003342 22.4		23. 63	1	1
	PLACE1003343 30.97	30. 24	26. 77	1	1

	PLACE1003344	199. 37	235. 82	176. 95	1.18	0. 89
	PLACE1003353		500, 44	453. 52	1	0. 91
	PLACE1003361		106. 31	91.43	1, 13	0.97
5	PLACE1003366		94.5	66. 92	1. 21	0.86
	PLACE1003369		2. 72	5. 34	1	1
	PLACE1003372		51.02	82. 26	0.89	1. 44
	PLACE1003373			178. 93	1. 21	0. 92
_	PLACE1003375		33. 45	28. 49	1	1
10	PLACE1003378		11.05	6. 95	1	1
	PLACE1003383		36. 91	29. 46	1	1
	PLACE1003394		65. 46	64. 47	0.96	0.94
	PLACE1003401		14. 44	5. 74	1	1
15	PLACE1003405		38. 58	39.98	1	1
	PLACE1003407		69. 36	59.4	1.46	1. 25
	PLACE1003420		112. 98	116.4	1.15	1, 19
	PLACE1003428		21.6	14.87	1	1
20	PLACE1003432		40. 52	47.7	0.74	0. 87
	PLACE1003438		30. 44	24. 69	1	1
	PLACE1003452		35. 85	47. 65	. 0.86	1. 02
	PLACE1003454		50. 18	45. 74	1. 25	1.14
25	PLACE1003455	36. 33	33. 93	32.61	1.	1
20	PLACE1003456	108. 71	98. 84	105. 2	0.91	0. 97
	PLACE1003460	102.86	100. 68	102.3	0.98	0. 99
	PLACE1003478	21. 22	36. 98	21. 27	1	1
	PLACE1003484		284. 4	235. 73	0.81	0. 67
30	PLACE1003493		248. 77	248. 38	1.21	1. 21
	PLACE1003503		770. 43	847. 28	0. 98	1.08
	PLACE1003505		231. 77	199. 38	1.26	1, 09
	PLACE1003516		53. 26	56. 23	1.18	1. 25
35	PLACE1003519		383. 46	434. 26	1. 22	1, 38
	PLACE1003520		580. 45	525. 45	2, 21	2
	PLACE1003521		76. 87	55. 98	1.54	1.12
	PLACE1003525		134. 81	112. 91	1.07	0.9
40	PLACE1003528		1648. 77	1526. 57	1.05	0. 98
	PLACE1003529		28. 28	28. 22	0.96	0.96
	PLACE1003537		41.57	70. 53	0.71	1. 21
	PLACE1003549		60. 94	46. 62	0.86	0. 65
45	PLACE1003553		33. 26	30. 39	1	1 20
,	PLACE1003566		183. 13			1. 28
	PLACE1003568		43. 04	31.17	1.08	0. 91
	PLACE1003573		42.88	45. 95	0.85	
50	PLACE1003575		135. 29	90.48	1. 1	0. 74 1
50	PLACE1003583		38. 24 74. 06	32.11	1.09	0. 91
	PLACE1003584		74.06	61. 63 138. 87	1. 32	1.07
	PLACE1003592		171.31	39.66	1. 32	1.07
	PLACE1003593	3 31.68	37. 2	39.00	•	1

	PLACE1003594	71.43	93.99	104. 68	1.32	1. 47	
_	PLACE1003596		154. 27	135. 36	1.03	0. 9	
	PLACE1003598	100. 52	98. 24	96. 34	0.98	0. 96	
5	PLACE1003602	52.87	50_33	60.7	0. 95	1. 15	
	PLACE1003605	467. 51	490.79	396. 84	1.05	0.85	
	PLACE1003611		110.21	81.69	1.23	0. 91	
	PLACE1003618		31.43	27. 78	1	1	
10	PLACE1003625		39.67	45. 94	1	1. 15	
	PLACE1003626	283. 72	224. 78	209. 61	0. 79	0. 74	
	PLACE1003630	54. 08	63.75	40. 92	1. 18	0. 76	
	PLACE1003635	39. 71	34.86	29. 62	1	1	
15	PLACE1003638	65. 67	77. 09	51.77	1, 17	0. 79	
15	PLACE1003644	148. 25	167.05	116. 51	1. 13	0. 79	
	PLACE1003654		27. 24	37. 13	1	1	
	PLACE1003656	45. 98	64. 88	74.77	1.41	1. 63	
	PLACE1003660	69. 53	86. 73	71. 97	1. 25	1.04	
20	PLACE1003669	32. 51	45. 27		1. 13	1	
	PLACE1003670		157. 75	143.9	1. 02	0. 93	
	PLACE1003671		31.07	<b>29</b> . 68	- 1	1	
	PLACE1003697		42. 06	124. 21	1. 05	3. 11	
25	PLACE1003704		53. 43	49. 07	1. 16	1.06	
	PLACE1003709		22. 79	22. 2	1	1	
	PLACE1003711		44. 93	49. 55	0. 78	0.86	
	PLACE1003723		63. 87	54. 85	0.98	0. 84	
30	PLACE1003724		128. 74	117. 29	1.02	0. 93	
	PLACE1003737		40.76	32. 52	1.02	1	
	PLACE1003738		62. 95	50. 36	1. 12	0.9	
	PLACE1003742		66.3	57. 81	1. 11 1. 13	0. 97 0. 97	
35	PLACE1003744		98. 48	85. 09 30. 05	1. 13	1	
33	PLACE1003758 PLACE1003760		23. 92 264. 05	284. 47	1. 33	1. 43	
	PLACE1003760 PLACE1003762		59. 1	41. 22	1. 22	0. 85	
	PLACE1003765		74. 99	56. 69	1. 04	0. 79	
	PLACE1003768		50. 85	38. 01	0. 96	0. 76	
40	PLACE1003771		168. 16	133. 56	1. 07	0. 85	
	PLACE1003772		1338. 01		1. 01	0. 93	
	PLACE1003783		42.6	38. 87	1.04	0. 98	
	PLACE1003784		31. 33	31, 62	1	1	
45	PLACE1003788			13. 57	1	1	
	PLACE1003795		75. 16	71. 21	1. 08	1.03	
	PLACE1003827		106. 07	131.59	1, 43	1.77	
	PLACE1003833		38. 8	30. 6	0.99	0.99	
50	PLACE1003839		498. 2	452. 27	0.88	0.8	
	PLACE1003845		114. 29	87. 76	1.07	0. 82	
	PLACE1003850		58.95	53, 45	0.92	0.84	
	PLACE1003852		15. 1	18.58	1	1	
55							

	PLACE1003858	29. 1	40. 09	42.99	1	1.07
	PLACE1003861	112. 21	124. 5	120. 75	1.11	1.08
	PLACE1003864	40.19	41. 75	36. 75	1.04	1
5	PLACE1003870	266. 48	329.04		1. 23	0.78
	PLACE1003885	25, 52	42. 25	33. 9	1.06	1
	PLACE1003886	81.35	79. 28	74. 9	0. 97 <sup>-</sup>	0. 92
	PLACE1003888	39. 04	47. 84	30. 42	1.2	1
10	PLACE1003892		289. 84	210.39	1.41	1.02
,,	PLACE1003900	57.88	76. 01	53.39	1.31	0.92
	PLACE1003902	40. 78	41.51	43. 92	1. 02	1.08
	PLACE1003903	28. 5	35. 54	27. 43	1	1
	PLACE1003915	40.52	47. 1	35, 74	1. 16	0. 99
15	PLACE1003918	52. 38	76. 45	47. 24	1. 46	0. 9
	PLACE1003923	53. 3	58. 03	49.05	1.09	0. 92
	PLACE1003932	49. 92	74. 44	58. 48	1. 49	1.17
	PLACE1003936	29. 36	44. 28	34. 72	1.11	1
20	PLACE1003966	46. 44	61.08		1.32	1.19
	PLACE1003968	62.13	67. 95	76. 19	1.09	1. 23
	PLACE1004018	65.03	72. 67	69. 12	. 1.12	1.06
	PLACE1004020	100.08	107. 43	83. 05	1.07	0.83
25	PLACE1004028	14. 25	14. 56	14. 5	1	1
	PLACE1004034	37. 37	40. 65	43.69	1.02	1.09
	PLACE1004042	347. 79	322. 05	361.95	0. 93	1.04
	PLACE1004078	43. 15	47. 81	51.52	1.11	1. 19
30	PLACE1004103	74.8	77. 55	95. 57	1.04	1, 28
30	PLACE1004104	204. 1	203. 04	177. 57	0.99	0. 87
	PLACE1004113	51.84	54. 36	57. 12	1.05	1.1
	PLACE1004114	73. 67	91. 18	74. 31	1.24	1.01
	PLACE1004118	28. 97	31.53	31. 34	1	1
35	PLACE1004128	64. 64	48. 58	71.02	0. 75	1.1
	PLACE1004130	63. 87	69. 03		1.08	1
	PLACE1004149	177. 55	168. 78	207. 8	0. 95	1. 17
	PLACE1004156		150. 12	132.43	1.31	1. 16
40	PLACE1004160		317. 97	314. 18	1.3	1. 29
	PLACE1004161	21.36	26. 5	25. 84	1	1
	PLACE1004166	46. 55	64. 11	41.06	1. 38	0. 88
	PLACE1004168		52. 05	49. 77	1. 19	1. 14
45	PLACE1004170	43. 27	46. 37	37. 07	1.07	0. 92
	PLACE1004178		30, 19		1	1.16
	PLACE1004183		50. 95	56. 22	1	1.1
	PLACE1004197	31.08	38. 77	28. 52	1	1
50	PLACE1004199		132. 66	120. 97	1. 19	1.09
50	PLACE1004203	18. 22	21. 91	21.51	1	1
	PLACE1004242		167. 98	126. 69	1.03	0. 78
	PLACE1004249		372. 66	433. 16	0. 86	0. 99
	PLACE1004255	32. 74	27. 54	29. 86	1	1

	PLACE1004256	108	91.63	125. 22	0.85	1.16
	PLACE1004257	53.87	62. 72	62. 43	1.16	1.16
	PLACE1004258	34. 99	40, 17	32.95	1	1
5	PLACE1004270	44. 65	40.89	34. 69	0. 92	0. 9
	PLACE1004272	27. 85	29. 4	37. 92	1	1
	PLACE1004273		2465.86	2118.46	1. 03	0.88
	PLACE1004274	92. 87	93. 1	85. 05	1	0. 92
10	PLACE1004277	91. 27	98. 55	65. 14	1.08	0. 71
,,	PLACE1004279	59.07	54. 01	41.5	0. 91	0.7
	PLACE1004282	61.13	67. 16	45. 79	1.1	0. 75
	PLACE1004284	43. 87	53. 56	64.09	1. 22	1. 46
	PLACE1004289		95. 17	83. 09	1	0.88
15	PLACE1004299		235	267.04	4. 05	4. 6
	PLACE1004302		35. 83	21. 22	1	1
	PLACE1004305		24. 85	23. 42	1	1
	PLACE1004316		41.05	43. 26	0. 93	0. 98
20	PLACE1004322		19. 73	14. 91	1.	1
	PLACE1004325		49	55. 01	1. 02	1. 15
	PLACE1004332		53. 73	54. 6	- 0.78	0. 79
	PLACE1004336		133. 2	92. 79	1.1	0. 77
. 25	PLACE1004346		22. 62	24. 96	1.	1
	PLACE1004358		45. 68	58. 37	0.75	0.96
	PLACE1004376	199.94	252. 27	215. 24	1. 26	1.08
	PLACE1004384	60. 23	55. 46	45. 37	0. 92	0. 75
	PLACE1004385	16. 39	12. 29	13. 4	1	1
30	PLACE1004388	31. 51	33. 43	37. 36	1	1
	PLACE1004405	26. 54	39. 85	27. 89	1	1
·	PLACE1004407	166. 24	172. 82	137. 19	1.04	0.83
	PLACE1004424	26. 57	21. 02	21.24	1	1
35	PLACE1004425	60. 07	75. 63	53. 78	1.26	0.9
	PLACE1004427	65. 17	71. 34	56. 67	1.09	0. 87
	PLACE1004428	57. 76	61. 38	49. 93	1.06	0. 86
	PLACE1004433		111. 26	87. 78	0. 95	0. 75
40	PLACE1004435	46. 62	46. 49	64. 22	1	1.38
	PLACE1004437		88. 51	97. 35	0.97	1. 07
	PLACE1004441		222. 16	156. <b>5</b>	1. 1	0. 77
	PLACE1004446		23. 05	23. 83	1	1
45	PLACE1004450		29. 69	29. 16	1	1
70	PLACE1004451		47. 63	37. 97	1.09	0. 91
	PLACE1004456		99, 48	112.04	1.06	1. 2
	PLACE1004458		222. 87	311.93	1. 29	1.8
	PLACE1004460		22. 83	21. 38	1	1
50	PLACE1004467		114, 12	107.7	1.08	1.02
	PLACE1004471		148. 35	121.95	0.98	0. 81
	PLACE1004473		24. 89	24. 19	1	1
	PLACE1004475	311.31	286. 34	295.05	0. 92	0. 95

	PLACE1004482 58.85	50. 7	45.07	0.86	0. 77
	PLACE1004491 50.15	31. 42	45. 64	0.8	0.91
	PLACE1004492 574.64	611.87	545	1.06	0.95
5	PLACE1004506 55. 23	43. 9	63. 47	0.79	1.15
	PLACE1004507 36. 91	51.87	51.67	1.3	1. 29
	PLACE1004510 46. 45	58. 12	43.51	1.25	0.94
	PLACE1004516 35.91	31. 26	35. 07	1	1
10	PLACE1004518 40. 44	46. 56	32. 76	1.15	0. 99
10	PLACE1004519 29.69	34. 96	23. 94	1	1
	PLACE1004520 39. 35	54. 81	32. 81	1.37	1
	PLACE1004530 81.51	148. 47	119.38	1.82	1.46
	PLACE1004545 26. 79	37. 64	25. 2	1	1
15	PLACE1004547 76.6	72.83	116.41	0.95	1. 52
	PLACE1004548 71.71	95. 33	72. 11	1.33	1.01
	PLACE1004550 45. 22	45. 8	43. 85	1.01	0.97
	PLACE1004551 32. 29	37. 21	26. 81	1	1
20	PLACE1004559 44. 74	33. 16	37. 64	0.89	0.89
	PLACE1004562 28. 12	38. 37	24. 76	1	1
	PLACE1004564 37. 79	44. 05	36. 38	. 1.1	1
	PLACE1004604 69. 46	43. 79	70.41	0.63	1.01
25	PLACE1004611 81.59	120. 14	93. 91	1.47	1. 15
25	PLACE1004629 53. 91	94. 48	58. 88	1.75	1.09
	PLACE1004630 24. 94	28. 66	24.06	1	1
	PLACE1004637 82.97	92.18	76. 13	1. 11	0. 92
	PLACE1004645 705. 25	678.73	617.05	0.96	0. 87
30	PLACE1004646 36.08	34. 75	34.74	1	1
	PLACE1004648 29.15	23. 9	22.52	1	1
	PLACE1004655 782.3	922. 68	842. 27	1. 18	1.08
	PLACE1004658 68. 23	66. 04	70. 48	0. 97	1.03
35	PLACE1004664 29.86	25. 07	23. 6	1	1
	PLACE1004672 117.85	116. 26	135. 22	0.99	1. 15
	PLACE1004674 135.11	150. 95	123. 26	1.12	0. 91
	PLACE1004681 76. 94	79. 8	70. 45	1.04	0. 92
40	PLACE1004686 164. 64	180. 61	159. 85	1.1	0. 97
	PLACE1004690 138.95	137. 9	160. 53	0. 99	1.16
	PLACE1004691 47.58	44. 73	44. 23	0. 94	0. 93
	PLACE1004693 44.67	55. 19	52. 33	1. 24	1. 17
	PLACE1004701 51.89	124. 32	146.8	2. 4	2. 83
45	PLACE1004705 24.89	32. 52	25. 9		1
	PLACE1004708 207. 22	227. 65	205. 56	1. 1	0. 99
	PLACE1004716 158.09	131. 22	159. 6	0. 83	1.01
	PLACE1004722 39.69	47. 66	34. 38	1. 19	1
50	PLACE1004736 103.31	78. 43	109. 86	0. 76	1.06
	PLACE1004737 37.33	40. 44	27. 74	1. 01	1
	PLAGE1004740 70.48	106. 24	121. 63	1. 51	1, 73
	PLACE1004743 35.03	27. 05	25. 32	1	1

	PLACE1004751	54. 43	69.55	64.09	1. 28	1.18
	PLACE1004757 1	77. 06	181.12	169.77	1.02	0, 96
	PLACE1004761	34	31.06	35. 86	1	1
5		30. 98	2852	30. 42	1	1
	•	14. 4	16.78	10.02	1	1
		26. 78	34. 18	24. 46	1	1
		30. 43	36. 04	28. 51	1	1
10		46. 08	51.98	46.13	1. 13	1
10	PLACE1004736	21. 4	25. 53	29. 44	1	1
	PLACE1004813 1		112.81	78. 88	. 1. 04	0.73
	PLACE1004814 2		198. 39	234. 28	0. 91	1.08
		41. 79	44. 51	36.77	1.07	0.96
15	PLACE1004816	25. 64	24. 95	18. 01	1	1
	PLACE1004824	94. 12	86. 16	80. 67	0.92	0.86
	PLACE1004827	42. 22	37. 37	43. 88	0.95	1.04
	PLACE1004836	53. 01	50.84	41.19	0.96	0. 78
20	PLACE1004838	25. 58	24.86	26. 19	1	1
	PLACE1004840	32. 92	31. 37	23.93	1	1
	PLACE1004842	37.6	33.39	23.96	. 1	1
	PLACE1004850	27. 87	30.65	23. 65	1	1
25	PLACE1004868	31. 05	27. 28	32.01	1.	1
20	PLACE1004885	41. 35	54. 34	36. 85	1. 31	0. 97
	PLACE1004886	26. 38	36.64	32. 21	1	1
	PLACE1004887	265. 33	679. 13	511.75	2. 56	1.93
	PLACE1004896	35. 15	55. 19	48. 06	1. 38	1. 2
30	PLACE1004900	110. 48	137.06	104. 42	1. 24	0.95
	PLACE1004902	56. 18	63.04	62. 72	1.12	112
	PLACE1004904	35. 56	41.39	44. 64	1.03	1. 12
	PLACE1004911	101. 01	83. 57	101.41	0. 83	1
35	PLACE1004913	33. 78	28. 38	26. 83	1	1
	PLACE1004918	28. 12	30.06	20. 87	1	1
	PLACE1004930	44. 21	39. 5	43. 9	0.9	0. 99
	PLACE1004934	30. 02	33.97	36. 31	1	1
40	PLACE1004937	41. 99	43. 62	36. 19	1.04	0.95
	PLACE1004949		536. 79	490. 03	1. 38	1. 26
	PLACE1004969	30. 07	28. 59	21.77	1	1 1
	PLACE1004970		12.03	17. 88	1	1.02
45	PLACE1004972	37. 41	41.08	40. 74	1. 03 1	1.02
•	PLACE1004974		26. 49	24. 87	1	1
	PLACE1004975		26.69	21. 49		1.02
	PLACE1004979		105.39	101.37	1. 06 1. 06	1.02
<b></b>	PLACE1004982		92.31	86. 84 25. 76	1.00	1
50	PLACE1004985		28. 18	25. 76 54. 65	0. 95	0. 72
	PLACE1005003		71. 91 17. 83	12. 04	0. 93	1
	PLACE1005004		84. 73	71. 73	1. 02	0. 87
	PLACE1005005	82. 75	UT. 10	71.70	,, 02	

	PLACE1005011	778.5	847.92	631.14	1.09	0.81
	PLACE1005026	28. 8	40.65	36, 67	1. 02	1
	PLACE1005027		56.36	53. 55	1. 14	1.08
5	PLACE1005031	62.85	7425	45, 61	1. 18	0.73
ŭ	PLACE1005036		167.62	129. 45	1. 17	0. 9
	PLACE1005041	49. 86	45.09	51.96	0.9	1.04
	PLACE1005046		112.84	82.55	1. 34	0.98
	PLACE1005047		27. 41	16.71	1	1
10	PLACE1005052		113.45	114. 68	1. 25	1.26
	PLACE1005055		76. 6	52.3	1.5	1.03
	PLACE1005066		83. 4	86. 5	1, 11	1.15
	PLACE1005077		30. 8	20. 94	1	1
15	PLACE1005085	83. 67	127. 5	74.04	1. 52	0.88
	PLACE1005086		119.52	84.13	1, 18	0.83
	PLACE1005088	357. 2	403.63	377.94	1. 13	1.06
	PLACE1005089		48. 9	29.41	1. 22	1
20	PLACE1005101		53. 29	78. 3	1. 24	1.82
	PLACE1005102		82. 2	74. 5	1. 45	1.32
	PLACE1005108	72. 54	88. 83	80.32	1. 22	1. 11
	PLACE1005110		14.71	11.43	1	1
0.5	PLACE1005111	20.64	21.67	18. 57	1.	1
25	PLACE1005123	123. 7	108. 42	108.63	0. 88	0.88
	PLACE1005124	43. 31	45. 57	29.89	1. 05	0. 92
	PLACE1005128	132.8	180. 99	174.06	1. 36	1.31
	PLACE1005130	38. 65	55. 88	39. 43	1.4	1
30	PLACE1005141	130. 79	134. 07	116. 15	1. 03	0.89
	PLACE1005146		35. 02	27. 31	1	1
	PLACE1005152		46. 52	69. 96	0. 85	1. 28
	PLACE1005157		33. 7	30. 13	1	1
35	PLACE1005162		53. 03	59. 26	0. 84	0. 94
	PLACE1005170		37. 62	40. 27	0. 81	0. 82
	PLACE1005176		22. 59	17. 36	1	1
	PLACE1005181		13. 04	18. 65	1	1
40	PLACE1005184		87. 43	97. 88	0. 97	1.09
	PLACE1005186		59. 84	58. 49	0.88	0.86
	PLACE1005187		43. 45	28. 94	1.01	0. 93
	PLACE1005189		75. 94	97. 23	0. 81	1.04
	PLACE1005193		24. 91	29.9	1	1 15
45	PLACE1005200		100. 02	104. 26		1. 15
	PLACE1005206		30. 09	34. 22	1	1 0.65
	PLACE1005216		62, 49	46. 77	0.86	0.65
	PLACE1005223		70. 55	66.1	1. 24	1.16
50	PLACE1005225		34. 01 98. 34	22. 19	1 1. 05	0.79
	PLACE1005232			74. 05 20. 54	1.05	0.79
	PLACE1005239		29. 83 51. 14	20. 54 47. 55	1.1	1.03
	PLACE1005243	46.36	J1. 14	47.00	1.1	,. 00

	PLACE1005250 63	. 7 64. 27	69. 23	1. 01	1.09
	PLACE1005261 39.		45. 93	1. 19	1. 15
	PLACE1005266 50.		41.62	0. 95	0. 83
5	PLACE1005271 105.			1. 14	1.02
3	PLACE1005277 23.		23. 79	1	1
	PLACE1005287 34.		24. 59	1	1
	PLACE1005299 227.		240. 7	1. 07	1.06
	PLACE1005305 69.		70. 36	0. 84	1.01
10	PLACE1005307 47.	-	36. 3	0. 95	0.84
	PLACE1005308 69.		61.59	0. 87	0.89
		06 30.16	21.98	1	1
		98 27.05	34. 24	1	1
15	PLACE1005327 115.		98. 08	1. 05	0. 85
		. 68 23. 63	27. 98	1	1
		07 19.09	21. 14	1	1
		. 36 64. 07	46. 08	1. 08	0. 78
20	PLACE1005351 214		232. 92	1. 17	1.09
		. 76 25. 34	38. 17	0. 98	0. 98
	PLACE1005373 39		40.8	1. 24	1.02
		2, 3 70, 1	60.1	0. 97	0. 83
		. 31 37. 28	28. 35	1	1
25		. 09 15. 33	18.44	1	1
		. 93 44. 79	33.57	1. 07	0. 95
		. 35 94. 3	106.85	1. 07	1.21
	PLACE1005426 19	. 09 18. 98	20. 59	1	1
30	PLACE1005431 88	. 69 108. 82	135. 42	1. 23	1. 53
	PLACE1005453 7	1. 2 88. 48	54. 16	1. 24	0. 76
	PLACE1005467 77	. 47 67. 27	64. 65	0. 87	0. 83
	PLACE1005471 2	5. 1 22, 55	17. 51	1	1
35	PLACE1005476 18	. 71 20. 07	18. 3	1	1
	PLACE1005477 41	. 23 32. 25	32. 73	0. 97	0. 97
	PLACE1005480 17	7. 77 14. 42	12. 46	1	1
		). 84 54. 24	40.04	1. 07	0. 79
40		), 43 21, 23	13. 29	1	1
40		). 63 117. 46	154. 7	2. 89	3. 81
	* ****	2. 63 75. 44		1. 77	1. 53
		). 45 84. 52		1. 05	1.1
		7. 31 28. 42	23. 04	1	1
45		3. 38 27. 63		1	1
		7. 68 23. 24	12. 33	1	1
		2. 35 24. 62	32. 27	0. 76	0. 76
		0. 49 19. 76	12. 62	1	1
50		9. 57 107. 34	90. 46	1.08	0. 91
	PLACE1005530 10		99. 36	0. 92	0. 92
		7. 52 29. 04	23. 69	1	1
	PLACE1005539	22. 2 17. 91	26. 37	1	1

	PLACE1005543	39. 44	35. 71	33. 19	1	1
	PLACE1005544	43. 12	40. 95	42. 44	0. 95	0. 98
	PLACE1005550	66. 14	57. 67	48. 6	0. 87	0. 73
5	PLACE1005554	23. 4	23.49	18. 53	1	1
	PLACE1005557	36.97	33. 18	33	1	1
	PLACE1005563		22. 35	18. 23	1	1
	PLACE1005569		16.08	13. 5	1	1
	PLACE1005574		30. 21	35. 7	0. 98	0. 98
10	PLACE1005584		36. 99	33. 41	0. 74	0. 74
	PLACE1005590		70. 39	50. 66	1. 03	0. 74
	PLACE1005595		51. 56	48. 11	1.08	1.01
	PLACE1005601		30. 9	27. 67	1	1
15	PLACE1005603		27. 59	23. 46	1	1
	PLACE1005604		64. 62	58. 72	0. 96	0.87
	PLACE1005611	31.91	31. 2	21.85	1	1
	PLACE1005622				1	1
20	PLACE1005623	69. 61	74.43	44. 64	1.07	0.64
	PLACE1005630	57. 78	77.87	63. 31	1. 35	1. 1
	PLACE1005639	23. 29	30.52	21.47	. 1	1
	PLACE1005646	54.09	58. 74	66. 48	1.09	1. 23
25	PLACE1005647	31. 24	27. 78	22.16	1.	1
	PLACE1005648	174.8	182. 82	151.55	1.05	0.87
	PLACE1005653	40. 53	53.46	41.03	1. 32	1.01
	PLACE1005656	34. 66	27. 91	19.94	1	1
	PLACE1005659	27. 58	27 <u>.</u> 75	20. 25	1	1
30	PLACE1005660			68.7	1. 22	1. 05
	PLACE1005664	68. 48	102.48	82. 87	1.5	1. 21
	PLACE1005666			65. 27	1. 32	0. 97
	PLACE1005669		89. 01	66. 6	1.3	0. 97
35	PLACE1005682		56. 26	53. 91	1. 31	1. 26
	PLACE1005698		22. 03	29. 51	1	1
	PLACE1005708		409. 37	510. 49	0. 78	0. 97
	PLACE1005725		74. 38	60. 65	0. 88	0. 72
40	PLACE1005727		43. 65	52. 09	1.09	1.3
	PLACE1005730		15. 02	28. 98	1	1
	PLACE1005736		85. 92	104. 25	0. 94	1.14
	PLACE1005739		17. 35	20. 44	1	1
45	PLACE1005745		101. 97	90. 38	1. 17	1.03
43	PLACE1005752					0. 92
	PLACE1005755		23. 11	27. 42	1	1
	PLACE1005756	819	846. 51	766.08	1.03	0.94
	PLACE1005760		953. 29	852. 14	0. 9	0.8
50	PLACE1005763	95. 45	96. 07	92. 3	1.01	0.97
	PLACE1005768	58. 28	58. 42	49. 18	1	0.84
	PLACE1005771	65. 24	83, 61	81.92	1. 28	1. 26
	PLACE1005783	56. 7	49. 41	41. 56	0. 87	0. 73

	PLACE1005799	84. 34	62. 07	66.02	0.74	0.78
		40. 45	36.71	22.56	0.99	0.99
	PLACE1005803		52. <b>6</b> 5	55.01	1	1.05
5		30. 97	22, 7	26.77	1	1
	PLACE1005813 1		1743. 44	1328.93	0.96	0.73
		95. 63	82. 59	64.07	0.86	0.67
		66. 49	73. 06	63.39	1.1	0.95
**	PLACE1005833 6		631.1	507.77	0.98	0.79
10			47.74	45.99	0.98	0.95
	PLACE1005835 3		407.67	352.53	1.:13	0.98
		15.6	19.62	14.08	1	1
	PLACE1005845	29. 39	26.53	21.53	1	1
15	PLACE1005850	43. 16	48. 82	40.66	1.13	0.94
	PLACE1005851	24. 59	29. 45	23.01	1	1
	PLACE1005856	31. 36	36.06	38. 2	1	1
	PLACE1005875		27. 56	23.48	1	1
20	PLACE1005876	38. 64	32. 99	39. 6	1	1
	PLACE1005878	28.58	30. 51	22.54	1	1
	PLACE1005880	32. 67	30. 18	23.51	. 1	1
	PLACE1005884	26. 98	25. 83	20. 75	1	1
25	PLACE1005890	35. 41	31, 1	33. 76	1.	1
23	PLACE1005898	102. 07	112. 8	93. 03	1.11	0.91
	PLACE1005913	94. 01	97. 52	77. 21	1.04	0.82
•	PLACE1005921	32. 53	33. 54	19. 76	1	1
	PLACE1005923	19. 81	19. 65	16.69	1	1
30	PLACE1005925		37. 64	17. 11	1	1
	PLACE1005927		20. 69	18. 83	1	1
	PLACE1005932		24	17. 52	1	1
	PLACE1005934		41. 03	39. 84	0. 97	0. 95
35	PLACE1005936	27. 74	24. 68	25. 54	1	1
	PLACE1005939		526. 2	524. 44	2. 18	2. 17
	PLACE1005951		26. 23	25.81	1	1
	PLACE1005953		23. 03	23. 62	1	1
40	PLACE1005955		32. 9	28. 43	1	1
	PLACE1005966		28. 76	23. 82	1	1.06
	PLACE1005968		26. 94	42. 21 70. 1	1. 67	1. 25
	PLACE1005975		93. 88 27. 59	15. 96	1. 67	1. 23
	PLACE1005990		27. 59	3051.68	2. 27	3. 12
45	PLACE1005997		147. 49	122. 1	1. 13	0. 93
	PLACE1006002 PLACE1006003	47. 98	54. 08	51. 82	1. 13	1.08
		43. 98	54. 19	44. 58	1. 23	1. 01
	PLACE1006011 PLACE1006017	38. 94	43. 81	30. 38	1.1	1.01
50	PLACE1006017	26. 17	24. 55	38. 53	1	1
	PLACE1006037	37. 97	39.89	41. 47	1	1.04
	PLACE1006040	58.1	43. 53	43. 45	0. 75	0. 75
	. 2.02.00000	JU. 1	10.00		2,	

	PLACE1006071	41. 95	35. 58	31.87	0.95	0. 95
	PLACE1006073		60. 62	48. 62	1.03	0.82
	PLACE1006074	46. 55	44. 08	<b>45</b> . 19	0.95	0.97
=	PLACE1006076	60. 92	62.26	43.74	1.02	0. 72
5	PLACE1006079	26. 25	30. 84	17. 99	1	1
	PLACE1006093		19. 72	15. 98	1	1
	PLACE1006116		37. 02	38. 15	1	1
	PLACE1006119	72. 16	83. 88	61.88	1.16	0.86
10	PLACE1006129	37	24. 91	26. 66	1	1
	PLACE1006139		92. 13	64.98	0.89	0.63
	PLACE1006143	77. 31	82.9	55. 21	1.07	0.71
	PLACE1006157	73. 63	59. 36	39. 19	0.81	0.54
15	PLACE1006159	_	58. 41	56	1.15	1. 1
	PLACE1006164		29,2	24. 79	1	1
	PLACE1006167		34. 28	28.7	1	1
	PLACE1006170		53. 86	45, 69	1	0.84
20	PLACE1006181	_	61. 22	75. 19	1.18	1.45
20	PLACE1006187	_	22. 27	11.76	1	1
	PLACE1006195		41. 33	31.38	. 1.03	1
	PLACE1006196		49. 99	34. 23	1.08	0.86
	PLACE1006197		80. 45	36.64	2.01	1
25	PLACE1006198		24. 15	10.65	1	1
	PLACE1006205		30. 33	47. 81	1	1. 2
	PLACE1006208		160. 11	155. 9	0. 96	0.94
	PLACE1006211		110. 21	141.57	1.35	1.73
30	PLACE1006219	43. 13	49. 69	43. 38	1.15	1.01
	PLACE1006223		20. 08	11. 24	1	1
	PLACE1006225	26.16	18. 15	12.96	1	1
	PLACE1006236	38. 99	51.3	34.8	1. 28	1
35	PLACE1006239	21.14	21. 54	22. 6	1	1
	PLACE1006245	32. 35	38. 28	31.77	1	1
	PLACE1006246	41.33	40. 97	38. 4	0.99	0. 97
	PLACE1006248	3 29.34	37. 42	27. 46	1	1
	PLACE1006262		37. 14	22. 75	1	1
40	PLACE1006269		11. 07	12.08	1	1
	PLACE1006275		29. 42	27. 81	1	1
	PLACE 1006277		12. 83	14. 05	1	1
	PLACE1006288		126. 55	150.05	1.04	1. 23
45	PLACE1006290		37. 22	52. 02	0. 9	1.17
	PLACE1006298		18, 55	24. 34	1	1
	PLACE100631		362. 9	478. 96	1. 61	2. 13
	PLACE1006318		35. 78	29. 29	1	1
50	PLACE100632		87. 97	80. 82	0. 84	0.77
	PLACE100633		61. 33	59. 62	0. 97	0.94
	PLACE100633		45. 24	37. 81	0.9	0.8
	PLACE100635	7 27.55	22. 91	22. 51	1	1

	PLACE1006360	31. 91	28. 01	32.95	1	1
	PLACE1006364	34. 98	32. 36	36.01	1	1
	PLACE1006365	16. 88	20. 54	23.57	1	1
5	PLACE1006368	35. 92	33, 82	27. 34	1	1
5	PLACE1006371	33. 44	37. 43	26. 91	1	1
	PLACE1006371	87. 74	94. 97	83. 52	1.08	0. 95
		33. 59	26. 24	29. 91	1 .	1
	PLACE1006382	26. 01	27.2	27. 21	1	1
10	PLACE1006385	67. 93	81. 48	92. 19	1. 2	1.36
	PLACE1006391 PLACE1006412	89. 26	93. 45	99. 21	1. 05	1. 11
		18. 25	22. 77	19. 71	1	1
	PLACE1006414 PLACE1006419	42. 52	42. 88	32. 14	1.01	0. 94
15		60	55. 71	43. 01	0. 93	0.72
	PLACE1006438 PLACE1006443	64. 71	77. 33	79. 64	1.2	1. 23
	PLACE1006445		26. 21	29. 93	1	1
	PLACE1006447		47. 27	45. 94	1.02	1
20	PLACE1006466	30. 92	25. 74	21. 02	1	1
	PLACE1006469		25. 31	26. 97	1	1
	PLACE1006470	71. 3	79. 67	74. 87	1.12	1.05
	PLACE1006472		236. 96	256. 25	0. 96	1.04
	PLACE1006476		66. 38	56. 39	1	0. 85
25	PLACE1006482		67. 95	39. 62	1.22	0.72
	PLACE1006488		243. 49	211. 79	0.93	0.8
	PLACE1006492		85. 96	60.14	1.16	0.81
	PLACE1006506		39. 23	42. 33	1	1.06
30	PLACE1006515		34. 21	43. 45	1	1.09
•	PLACE1006516		28.1	32. 19	1.	1
	PLACE1006520	50. 97	51.84	36. 08	1.02	0. 78
	PLACE1006521	91.91	93. 22	93. 9	1. 01	1. 02
35	PLACE1006529	77. 96	70. 96	85. 63	0. 91	1. 1
	PLACE1006531	17. <b>5</b> 5	16. 72	17. 3	1	1
	PLACE1006534	28. 78	26. 63	23. 78	1	1
	PLACE1006540	97.91	113. 43	90. 41	1.16	0. 92
40	PLACE1006549	24.66	26.8	21. 47	1	1
40	PLACE1006550		30. 14	34. 44	1	1
	PLACE1006552		21. 37	17. 37	1	1
	PLACE1006557		20. 85	22. 74	1	1
	PLACE1006563		38. 63	32. 31	1	1 22
45	PLACE1006579		50, 2	53, 09	1. 26	1. 33
	PLACE1006594		2343. 7	2977. 72	1. 59	2. 03 1
	PLACE1006598		28. 2	20, 86	1	
	PLACE1006607		96. 98	63. 83	0. 95	0. 62
50	PLACE1006610		157. 4	158. 37	0.97	0. 98 1. 06
	PLACE1006615		230. 37	181. 33	1.35 1.27	0. 98
	PLACE100661		52. 47	40. 33	1. 03	0. <del>9</del> 8
	PLACE100661	8 61.9	63. 49	60. 92	1.00	Ų. JU

	PLACE1006626 18.78	18. 58	15. 81	1	1
	PLACE1006629 39.09	28. 14	26. 39	1	1
	PLACE1006637 47.74	54. 16	45. 68	1. 13	0.96
5	PLACE1006640 19.56	21.49	18. 75	1	1
_	PLACE1006644 34.47	24. 66	38. 52	1	1
		43. 91	33. 57	1. 1	1
	• =	118. 39	90. 89	1.12	0.86
	PLACE1006673 105.75	26. 33	21. 23	1	1
10	PLACE1006678 25.26	35. 48	39. 14	1	1
	PLACE1006682 32.57	15, 56	12. 72	1	1
	PLACE1006684 24.76		19. 07	1	1
	PLACE1006698 21.9	21.87	21.49	1	1
15	PLACE1006704 29.17	27. 59 50. 70		1.09	0. 85
	PLACE1006708 52.21	56. 79	44. 42	0. 92	0. 92
	PLACE1006711 90.49	83. 29		0. 92	0. 66
	PLACE1006714 61.05	49. 27	37. 68		0.00
	PLACE1006716 23.05	15. 83	18. 42	1 12	1
20	PLACE1006731 38.28	45. 12	38. 86	1.13	
	PLACE1006754 18. 26	15. 48	13. 94	1	1 1, 05
	PLACE1006760 54.5	61.53	57. 07	. 1.13	1, 03
	PLACE1006779 32.63	28. 19	24. 73	1	
25	PLACE1006782 22.28	17.96	16. 97	1.	1
	PLACE1006783 26. 21	29. 78	19.3	1	1
	PLACE1006786 30.43	23.44	19. 4	1	1
	PLACE1006792 96.99	109.36	85. 04	1.13	0. 88
	PLACE1006795 21.7	18. 73	12.96	1	1
30	PLACE1006800 32.54	34. 66	29. 4	1	1
	PLACE1006805 65	91.51	86. 82	1. 41	1. 34
	PLACE1006809 55.84	58. 93	56. 4	1.06	1. 01
	PLACE1006815 38.62	40. 32	33. 93	1.01	1
35	PLACE1006819 11. 29	13. 41	5. 54	1	1
	PLACE1006820 132.74	162. 76	119. 25	1. 23	0.9
	PLACE 1,006826 49.88	87. 77	43. 48	1. 76	0. 87
	PLACE1006829 123. 27	130. 22	102. 14	1.06	0. 83
40	PLACE1006853 29.17	41, 16	32. 7	1.03	1
40	PLACE1006860 17.5	23.58	21.3	1	1
	PLACE1006867 66.64	94. 76	67. 34	1.42	1. 01
	PLACE1006875 43.58	44. 55	38. 5	1.02	0. 92
	PLACE1006878 49. 53	49. 03	45. 07	0. 99	0. 91
45	PLACE1006883 76.12	68. 45	71. 78	0. 9	0. 94
	PLACE1006898 46.07	40. 11	68. 46	0. 87	1. 49
	PLACE1006901 31.34	33. 46	37, 51	1	1
	PLACE1006904 58.07	68. 41	69. 27	1.18	1. 19
50	PLACE1006917 60. 31	46. 57	73. 27	0. 77	1. 21
	PLACE1006932 25. 98	21.08	20. 62	1	1
	PLACE1006935 14. 99	15. 43	17. 56	1	1
	PLACE1006956 33.28	22. 73	21.83	1	1

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	PLACE1006958	26. 5	20. 75	19.07	1	1
	PLACE1006959	67. 11	66. 82	64. 38	1	0. 96
	PLACE1006961	90.14	97. 32	90. 46	1.08	1
5	PLACE 1006962	92.89	.893	88. 91	0. 96	0. 96
	PLACE1006966	35. 53	38. 49	39. 19	1	1
	PLACE1006979	25.57	36.6	24. 14	1	1
	PLACE1006989	29. 39	43. 87	33. 32	1.1	1
10	PLACE1007001	64. 69	60. 54	57. 94	0.94	0. 9
10	PLACE1007014	34. 47	27. 4	25. 01	1	1
	PLACE1007021	37. 43	35. 79	26. 42	1	1
	PLACE1007026	33. 55	27. 29	38.92	7	1
	PLACE1007028	70.75	79. 26	68. 52	1.12	0.97
15	PLACE1007038	905. 48	1441.98	1352. 28	1. 59	1.49
	PLACE1007040	42	29,8	29.82	0. 95	0.95
	PLACE1007045	36. 67	50.06	37. 33	1. 25	1
	PLACE1007048	679.34	713. 4	741.8	1.05	1.09
20	PLACE1007053	31.94	30. 93	29. 32	- 1	1
	PLACE1007068	860.62	1042. 12	659. 27	1. 21	0. 77
	PLACE1007070	71.9	54. 02	58. 47	0. 75	0.81
	PLACE1007076	146.49	190. 93	165. 54	1.3	1.13
25	PLACE1007077	32.04	29. 37	39. 47	1.	1
23	PLACE1007081	29.72	27. 35	21. 94	1	1
	PLACE1007082	23. 97	23. 42	30. 77	1	1
	PLACE1007092	69. 29	69. 41	61.52	1	0.89
	PLACE1007096	21.59	22.38	18. 71	1	1
30	PLACE1007097		26. 42	24. 05	1	. 1
	PLACE1007099	31.63	31.56	22. 21	1	1
	PLACE1007105	20	18. 95	19. 48	1	1
	PLACE1007108		33. 29	48. 92	1	1.22
35	PLACE1007111	23.6	19. 67	22. 41	1	1
	PLACE1007112	19. 93	23. 21	22, 24	1	1
	PLACE1007130		18. 62	16.94	1	1
	PLACE1007132		73. 92	47. 55	1. 28	0. 83
40	PLACE1007140		18. 58	14.36	1	1
70	PLACE1007143		33. 62	34. 44	1	1
	PLACE1007169		47. 03	50. 92	1. 18	1. 27
	PLACE1007178		19. 53	17. 73	1	1
	PLACE1007190		37. 16	35. 42	1	1
45	PLACE1007201		16. 17		1	1
	PLACE1007202		712. 91	790. 84	1. 05	1.17
	PLACE1007226		33. 84	26. 76	1	1
	PLACE1007238		38. 99	29. 72	1	1
50	PLACE1007239		18. 41	23.99	1	1
	PLACE1007242		16. 07	12.84	1	1
	PLACE1007243		28. 75	26. 19	1	1 76
	PLACE1007247	51.59	68.41	90. 72	1. 33	1.76

	PLACE1007257	42.7	49. 42	38.19	1.16	0. 94
	PLACE1007274	69, 44	86. 8	65. 54	1. 25	0. 94
	PLACE1007276	48. 55	59. 63	39. 58	1, 23	0.82
5	PLACE1007282		53_32	49. 34	1.21	1.12
5	PLACE1007286		145. 39	129, 15	1.08	0.96
	PLACE1007296		122. 62	140. 64	1	1.14
	PLACE1007301		25. 3	16. 19	1	1
	PLACE1007314		56. 15	56.98	1. 26	1.28
10	PLACE1007317		28. 27	23. 95	1	1
	PLACE1007329		46. 99	36. 74	1. 17	1
	PLACE1007338		71. 97	76. 65	0. 96	1.02
	PLACE1007342		21.57	14.99	1	1
15	PLACE1007345		16. 63	15. 18	1	1
	PLACE1007346		71. 76	66. 56	1.13	1.05
	PLACE1007359		32. 41	26. 65	1	1
	PLACE1007367			156.38	1. 17	0.98
20	PLACE1007375		21, 28	14. 79	1	1
20	PLACE1007377		26. 06	26. 24	1	1
	PLACE1007386		39. 6	35. 88	. 0.77	0.77
	PLACE1007392		39. 48	53. 45	0.69	0.92
	PLACE1007402		21.89	19. 65	1	1
25	PLACE1007409		31.02	20. 7	1	1
	PLACE1007416		50. 8	46.06	1.2	1.09
	PLACE1007420	157.5	187. 73	170.92	1.19	1.09
	PLACE1007431	53. 07	48. 14	51.76	0. 91	0.98
30	PLACE1007450	57. 18	56. 14	36. 36	0.98	0.7
	PLACE1007452	47. 38	52. 61	44. 05	1.11	0. 93
	PLACE1007454	808. 25	1172.33	677. 25	1.45	0.84
	PLACE1007460	22. 94	51. 42	18. 14	1.29	1
35	PLACE1007478	23. 46	29. 22	21. 9	1	1
	PLACE1007484	32. 11	29. 62	26. 58	1	1
	PLACE1007488		42. 75	27. 1	1.07	1
	PLACE1007507		37. 71	39.41	1	1
40	PLACE1007511		5. 91	8. 15	1	1
40	PLACE1007513		171.44	146, 12	1.06	0. 9
	PLACE1007524		42. 75	22.87	1.07	1
	PLACE1007525			31.23	1	1
	PLACE1007537	522. 32	806. 81	756.73	1. 54	1.45
45	PLACE1007544			40.41	1.3	
	PLACE1007547		11.54	10.46	. 1	1
	PLACE1007557		35. 05	25.91	1	1
	PLACE1007560		83. 75	89. 1	0. 98	1. 04
50	PLACE1007565		11.48	11.24	1	1
	PLACE1007580		17. 77	13.42	1	1
	PLACE1007583		11. 45	11.12	1	1
	PLACE1007591	23.16	24. 73	22.04	1	. 1

	PLACE1007598	34.82	41.77	40. 76	1.04	1. 02
	PLACE1007610	15. 71	17.8	14. 41	1	1
	PLACE1007618	16.96	14. 76	19.7	1	1
5	PLACE 1007621	49. 66	63.38	47. 91	1.28	0. 96
	PLACE1007626		191.62	205. 95	0. 93	1
	PLACE1007632		33. 13	22. 35	1	1
	PLACE1007635		44. 58	32.88	1. 11	1
10	PLACE1007645		65. 83	72.06	0. 99	1.09
	PLACE1007649		34. 68	30. 47	1	1
	PLACE1007659		97. 9	99.72	1. 08	1.1
	PLACE1007669		52. 01	42.57	1.05	0.86
15	PLACE1007677		59. 05	51.58	0. 93	0.81
	PLACE1007688		19. 31	18. <b>5</b> 5	1	1
	PLACE1007690		45. 58	38.69	1. 14	1
	PLACE1007697		27. 63	18.31	1	1
00	PLACE1007702		50. 45	48.08	1. 12	1. 07
20	PLACE1007705		28. 63	23. 9	1	1
	PLACE1007706	30. 37	61. 24	54. 39	1, 53	1.36
	PLACE1007725		34. 48	29. 15	. 1	1
	PLACE1007729	34. 14	33. 58	29. 39	1	1
25	PLACE1007730	39. 03	48. 12	36. 63	1.2	1
	PLACE1007737	66. 18	62.59	60. 25	0. 95	0. 91
	PLACE1007743	29. 65	29. 57	22. 91	1	1
	PLACE1007746	39. 86	55. 92	40. 38	1.4	1.01
30	PLACE1007753	45. 77	33, 19	32.84	0. 87	0. 87
	PLACE1007769	19. 02	23. 08	24. 56	1	1
	PLACE1007780	27. 07	28. 18	15. 2	1	1
	PLACE1007791	47. 86	33. 55	52. 91	0.84	1, 11
35	PLACE1007807	33. 91	38. 21	30. 23	1	1
	PLACE1007810	39. 2	33, 89	26. 94	1	1
	PLACE1007814	46. 48	47. 22	43. 65	1.02	0. 94
	PLACE1007828	22. 07	33.44	22. 21	1	1
40	PLACE1007829	48. 99	63. 25	55. 56	1.29	1. 13
	PLACE1007841	53. 22	51.05	50. 01	0.96	0.94
	PLACE1007842	26. 23	28. 98	21. 18	1	1
	PLACE1007843	25. 1	23. 19	23. 9	1	1
45	PLACE1007845	43. 72	36. 46	48. 07	0.91	1. 1
	PLACE1007846	28.86	32.03	27. 2	1	· 1
	PLACE1007848	29. 19	38. 01	26. 21	1	1
	PLACE1007852	32. 2	42. 4	27. 49	1.06	1
50	PLACE1007858	48. 92	70.66	50. 24	1.44	1.03
50	PLACE1007866	332. 62	421.67	403. 75	1.27	1. 21
	PLACE1007871	133.08	126. 7	134. 77	0. 95	1.01
	PLACE1007877	41.18	51.83	34. 76	1. 26	0.97
	PLACE1007878		142. 52	119. 91	1. 13	0. 95
55	PLACE1007881	19. 21	19. 92	18. 79	1	1

	PLACE1007885	45. 12	41.68	42. 69	0. 92	0. 95
	PLACE1007897	24. 63	23. 73	16. 27	1	1
	PLACE1007908	63, 89	82.77	86. 71	1. 3	1.36
5		66. 14	60.47	54. 63	0. 91	0. 83
	PLACE1007946	24. 76	34. 34	26. 2	1	1
	PLACE1007950	89. 89	101.23	70. 71	1. 13	0. 79
		22. 84	24. 75	19. 71	1	1
10	PLACE1007955	37. 84	43.08	42.66	1.08	1.07
70	PLACE1007956	23. 21	22.74	25. 64	1	1
	PLACE1007958	12. 85	11.41	9. 59	1	1
	PLACE1007965	42. 59	44. 77	32. 57	1.05	0. 94
	PLACE1007969	77. 66.	66. 93	64. 71	0.86	0.83
15	PLACE1007971	32. 43	45. 19	31. 39	1. 13	1
	PLACE1007990	38. 68	34. 43	34. 99	1	1
	PLACE1008000	20. 44	19. 44	11.18	1	1
	PLACE1008002	22. 17	33.99	22. 75	1	1
20	PLACE1008037	16. 65	21.52	14. 26	1	1
	PLACE1008044		25. 78	26. 62	1	1
	PLACE1008045	36. 38	23. 24	30. 44	. 1	1
	PLACE1008080		29. 28	28. 28	1	1
25	PLACE1008092		24. 17	18. 05	1.	1
	PLACE1008095		41. 13	26. 09	1, 03	1
	PLACE1008105		109. 41	100. 26	0. 76	0.7
	PLACE1008107		21.02	17.6	1	1 ~
30	PLACE1008111	29.75	32.08	29. 35	1	1
	PLACE1008113	122.11	147.06	134. 03	1. 2	1.1
	PLACE1008122		26.8	19. 23	1	1
	PLACE1008129		50.69	63. 95	0. 78	0. 99
35	PLACE1008132	57. 78	63.8	38. 67	1. 1	0.69
	PLACE1008137	32.83	28. 72	29. 18	1	1
	PLACE1008174	68. 35	62. 42	52. 45	0.91	0. 77
	PLACE1008177	22. 86	29. 48	15	1	1
40	PLACE1008181	21. 43	22. 51	16. 17	1	1
	PLACE1008195	34. 63	40. 85	43	1.02	1.08
	PLACE1008198	29. 8	35. 31	22.76	1	1
	PLACE1008201	29. 51	41.32	24. 42	1.03	1
45	PLACE1008209	40. 18	38. 31	21.63	1	1
43	PLACE1008226	100. 46	120. 86	72. 39	1.2	0. 72
	PLACE1008227	65. 63	79. 11	45. 82	1, 21	0. 7
	PLACE1008231	20. 91	25. 23	20. 05	1	1
	PLACE1008238	43.7	29. 4	37. 16	0. 92	0. 92
50	PLACE1008244		34. 12	24. 16	1	1
	PLACE1008249		40. 74	20. 42	1.02	1
	PLACE1008266		238. 99	221.82	1.24	1. 15
	PLACE1008273		34. 93	35. 3	0.89	0. 89
55	PLACE1008275	29. 89	24. 58	30. 57	1	1

	PLACE1008280	31.84	26. 17	33. 13	1	1	
	PLACE1008282	46.39	42.02	55. 69	0. 91	1.2	
	PLACE1008297	27. 1	23. 76	23. 37	1	1	
5	PLACE1008303	36.02	279	38. 59	1	1	
	*	12.82	20. 09	21.46	1	1	
	PLACE1008315	44. 1	71. 28	50.84	1.62	1. 15	
	PLACE1008329	47. 26	31. 28	40.19	0. 85	0. 85	
10	PLACE1008330	56. 78	50. 96	52. 48	0. 9	0. 92	
,,,	PLACE1008331	36. 09	39. 1	38. 37	1	1	
	PLACE1008351	46. 98	54. 09	52.87	1. 15	1. 13	
	PLACE1008356	37. 43	38. 51	35. 78	1	1	
	PLACE1008359	25. 5	36. 61	27.97	1	1	
15	PLACE1008368	33. 84	39. 35	44.68	1	1. 12	
	PLACE1008369	26. 62	38. 18	22. 53	1	1	
	PLACE1008392		40. 96	41.66	1. 02	1.04	
	PLACE1008394	64. 15	72. 39	65.77	1. 13	1. 03	
20	PLACE1008398		78. 09	88.46	0. 66	0. 75	
	PLACE1008401		80. 4	77.01	1, 08	1. 03	
	PLACE1008402		45. 46	31	0.97	0.86	
	PLACE1008405		355. 09	299. 1	1. 21	1.02	
25	PLACE1008409		58. 05	61.69	1, 16	1. 24	
	PLACE1008420		25. 34	18, 93	1	1	
	PLACE1008424		31. 73	34. 57	1	1	
	PLACE1008426		104. 91	110. 1	0. 82	0.86	
30	PLACE1008429		36. 14	18. 71	1	1	
	PLACE1008430		27. 16	21.39	1	1	
	PLACE1008437		26. 66	26. 19	1	1	
	PLACE1008453		23. 38	20. 36	1	1	
35	PLACE1008454		47. 29	55. 88	0.8	0. 95	
**	PLACE1008455		114. 22	86. 16	1. 09	0.82	
	PLACE1008457		110. 43	74. 5	1. 04	0. 7	
	PLACE1008465	19.49	16. 22	15. 38	1	1	
40	PLACE1008469	49.11	61.84	63. 6	1. 26	1. 3	
40	PLACE1008488	25. 09	39. 82	22. 71	1	1	
	PLACE1008519	43.53	37. 61	28. 61	0. 92	0. 92	
	PLACE1008524	24. 48	26. 12	28. 78	1	1	
	PLACE1008531	34. 75	30, 13	30. 84	1	1	
45	PLACE1008532	53.96	74. 15	45. 05	1. 37	0.83	
	PLACE1008533	36. 34	37. 3	30. 27	1	1	
	PLACE1008542	24. 41	34. 57	31.42	1	1	
	PLACE1008549	28. 54	28. 54	20.08	1	1	
50	PLACE1008560	18. 37	27. 73	27. 3	1	1	
	PLACE1008567	48. 98	39. 86	41.78	0.82	0.85	
	PLACE1008568	28. 33	33.4	37. 15	1 .	1	
	PLACE1008569	36. 53	70. 51	67. 9	1.76	1.7	
55	PLACE1008584	33. 63	55. <b>9</b> 9	53. 83	1.4	1. 35	

	PLACE1008585	58.8 -	75. 59	59. 76	1. 29	1.02
	PLACE1008603 58		561.11	342. 21	0. 97	0.59
		24. 79 ·	24. 25	20.06	1	1
5		11.5	11.09	11.98	1	1
		16. 22	13, 49	12.11	1	1
		29. 28	30. 91	37. 43	1	1
	•	65. 18	56. 54	148. 28	0. 87	2. 27
10	PLACE1008630		21. 25	23. 79	1	1
70	PLACE1008643		35. 04	29. 44	1	1
	PLACE1008650		15. 41	13. 33	1	1
		55. 09	57. 36	43. 89	1. 04	0.8
	PLACE1008664		23. 64	24. 27	1	1
15		43. 13	41.51	30.19	0. 96	0.93
		31. 94	34. 65	25. 43	1	1
		_	46. 82	42. 88	0. 98	0.9
			53. 61	31. 3	1. 29	0.96
20			45. 03	44.82		0.82
			84. 43	83. 28	0. 96	0.94
	PLACE1008738		160. 2	161.81	0. 98	0. 99
	PLACE1008742		22. 94	12. 18	1	1
25	PLACE1008748	_	24. 48	14. 44	1	1
	PLACE1008757		42. 71	27.87	1.07	1
	PLACE1008766		27. 78	28. 26	1	1
	PLACE1008785		59. 73	41.43	1. 22	0.84
30	PLACE1008790		33. 02	29. 64	1	1
	PLACE1008798		66. 89	67.61	1.05	1.06
	PLACE1008807		22. 03	19.94	1	1
	PLACE1008808	32. 24	18. 82	19.03	1	1
35	PLACE1008813		35. 83	35. 39	1	1
33	PLACE1008836	79. 18	55. 11	47. 12	0. 7	0. 6
	PLACE1008851		81.63	55. 52	0.71	0.48
	PLACE1008854		26. 55	11.71	1	1
	PLACE1008864		54. 26	72.45	1. 13	1. 5
40	PLACE1008867	56. 85	58. 24	33. 04	1. 02	0. 7
	PLACE1008876	549. 37	600.39	469.11	1.09	0. 85
	PLACE1008887	41.83	58. 22	24. 8	1. 39	0.96
	PLACE1008902	25. 21	36. 34	34.18	1	1
45	PLACE1008911	55. 54	65. 78	52. 58	1, 18	0. 95
	PLACE1008917	19. 14	25. 45	24. 12	1	1
	PLACE1008920	11.29	12. 12	6. 23	1	1
	PLACE1008925	13.83	16. 73	10.48	1	1
50	PLACE1008930	27. 53	23. 49	18.05	1	1
	PLACE1008934	28. 64	34. 88	18.8	1	1
	PLACE1008941	17. 54	24. 91	22.06	1	1
	PLACE1008947	37. 22	51. 14	43. 96	1. 28	1. 1
55	PLACE1008984	23. 24	34. 33	21.6	1	1

	PLACE1008985 19.99	29. 03	21.28	1	1
	PLACE1008994 10.53	10. 54	7. 43	1	1
	PLACE1009920 20.44	34. 43	21. 28	1	1
5	PLACE1009027 14.33	10.59		1	1
		12. 97	9. 67	1	1
		34. 62	28. 65	1	1
		6. 67	9. 57	1	1
		17. 99	13. 91	1	1
10		76. <b>4</b> 8	76. 13	1.46	1.46
•		53. 76	34. 08	0. 84	0. 63
	PLACE1009067 63.86	73. 27	59. 81	1. 35	1. 1
	PLACE1009071 54. 23		39. 61	1.00	1
15	PLACE1009090 29.1	39. 11	547. 06	1	0. 74
	PLACE1009091 739.81	739. 41	21.59	1	1
	PLACE1009094 19.97	28. 69	48. 83	1. 13	1. 22
	PLACE1009099 36.64	45. 19	20. 9	1. 13	1
20	PLACE1009110 20.35	18. 46	18. 16	1	1
	PLACE1009111 18.51	23. 09 42. 76	37, 35	0. 79	0. 74
	PLACE1009113 53.98	52. 31	43. 13	1. 26	1.04
	PLACE1009130 41.39	37. 55	32. 77	1	1.01
25	PLACE1009150 39.25 PLACE1009155 69.35	94. 89	74. 07	1.37	1. 07
	PLACE1009155 69.35 PLACE1009158 21.91	26. 54	18. 92	1	1
	PLACE1009166 50.25	51.72	46. 79	1. 03	0.93
	PLACE1009172 22.82	29. 53	36. 75	1	1
30	PLACE1009174 34.79	36. 37	30. 96	1	1
	PLACE1009183 94.37	89. 34	64. 66	0.95	0.69
	PLACE1009186 20.43	20. 53	17. 56	1	1
	PLACE1009190 20.48	35. 41	18. 66	1	1
35	PLACE1009196 54.35	52. 71	38.66	0.97	0.74
55	PLACE1009200 58. 25	76. 13	58.44	1. 31	1
	PLACE1009217 42.05	46. 24	41.71	1.1	0.99
	PLACE1009230 144.11	204.77	153. 75	1.42	1.07
	PLACE1009236 24.31	27. 66	29. 72	1	1
40	PLACE1009246 158.99	139.66	83. 91	0.88	0,53
	PLACE1009265 66.52	42. 3	71.65	0.64	1.08
	PLACE1009279 34.59	34. 51	23. 57	1	1
	PLACE1009298 79.99	77. 85	81. 83	0. 97	1.02
45	PLACE1009308 33.45	27. 01	16. 14	1	1
	PLACE1009319 65.4	73. 56	77. 72	1. 12	1. 19
	PLACE1009328 49.82	47. 34	43. 67	0. 95	0. 88
	PLACE1009335 19.74	18. 97	16. 42	1	1
50	PLACE1009338 46. 74	52. 39	38. 16	1. 12	0. 86
	PLACE1009344 19.93	16. 12	20. 93	1	1
	PLACE1009355 147.61	162. 58	173. 91	1.1	1.18
	PLACE1009368 17.87	20. 22	16.8	1	1
55	PLACE1009375 22.61	32. 24	29. 19	1	1

	PLACE1009388	49. 9	74. 96	45. 01	1.5	0.9
	PLACE1009398	35. 17	53, 79	43. 1	1.34	1.08
	PLACE1009404	34. 21	46.04	38. 16	1. 15	1
5	PLACE1009410	26. 75	3599	28. 94	1	1
	PLACE1009417	58. 32	67. 04	42.72	1.15	0. 73
	PLACE1009424	34. 63	42. 13	42. 37	1.05	1.06
	PLACE1009434	24. 85	24. 58	24. 73	1	1
10	PLACE1009443	47. 53	48. 97	35. 82	1.03	0.84
	PLACE1009444	31.89	50. 08	34. 61	1. 25	1
	PLACE1009459	18. 43	17. 86	18. 01	1	1
	PLACE1009460		55. 15	59. 2	0.81	0. 87
15	PLACE1009468		73. 54	56. 01	1. 2	0. 91
	PLACE1009476		23. 28	12. 77	1	1
	PLACE1009477		38.41	40.05	1	1
	PLACE1009493		13.38	11. 75	1	1
20	PLACE1009502		18. 19	17. 23	1	1
20	PLACE1009524	18.39	17. 32	15.6	1	1
	PLACE1009527	34.8	37. 6	27. 86	1	1
	PLACE1009531	202. 28	205.54	217. 56	1.02	1.08
	PLACE1009535	41. 74	48. 48	38. 26	1.16	0.96
25	PLACE1009539	52.88	57. 83	52. 55	1.09	0.99
	PLACE1009540	74. 03	82.77	96. 82	1.12	1.31
	PLACE1009542	20.3	17. 51	18. 66	1	1
	PLACE1009546	26. 64	16. 94	13. 4	1	1
. 30	PLACE1009556	19. 56	22. 58	16. 96	1	1
	PLACE1009569	42. 87	51. 18	43.48	1. 19	1.01
	PLACE1009571	28. 33	26. 69	25. 34	1	1
	PLACE1009573	55. 23	<b>54.49</b>	56. 76	0. 99	1. 03
35	PLACE1009576	43. 33	35. 6	25. 18	0. 92	0. 92
	PLACE1009580	66. 98	54. 33	52. 85	0.81	0. 79
	PLACE1009581	35. 02	40. 73	37. 32	1.02	1
	PLACE1009587	21. 2	22. 71	17. 1 <b>7</b>	1	1
40	PLACE1009593	69. 23	95. 74	64. 2	1.38	0. 93
	PLACE1009595	67. 55	60. 93	55. 12	0. 9	0. 82
	PLACE1009596	31. 43	27. 75	24. 05	1	1
	PLACE1009600	76. 24	87. 08	68	1. 14	0.89
45	PLACE1009604	51. 17	39. 11	25. 77	0. 78	0. 78
	PLACE1009607		136. 82	84. 46	1. 29	0.8
	PLACE1009613	27. 91	34. 76	27. 43	1	1
	PLACE1009621	70. 93	83. 59	74. 98	1.18	1.06
50	PLACE1009622	51.58	101.79	73. 07	1.97	1. 42
00	PLACE1009624	36. 65	51.5	30. 53	1. 29	1
	PLACE1009637	14. 3	19. 67	15. 18	1	1
	PLACE1009639	60. 81	23. 05	18.6	0.66	0. 66
	PLACE1009654	29. 81	37. 96	30.06	1	1
55	PLACE1009659	49. 17	66. 83	38. 29	1.36	0. 81

	PLACE1009665	36. 25	41.13	28. 7	1.03	1.
	PLACE1009669	20.88	23. 64	26. 93	1	1
	PLACE1009670	27.37	30. 25	30. 27	1	1 -
5	PLACE1009708	24. 07	37.18	35. 56	1	1
	PLACE1009721	28. 98	18. 31	19.77	1	1
	PLACE1009731	35. 52	28. 93	25. 46	1	1
	PLACE1009735	40.83	32. 49	55.08	0.98	1. 35
10	PLACE1009737		30. 66	37. 3	1	1
	PLACE1009741	18. 21	26. 46	34. 29	1	1
	PLACE1009752		30. 49	23.87	0. 98	0. 98
	PLACE1009763	49.08	51. 16	54.68	1.04	1.11
15	PLACE1009766		36. 03	39.03	0.96	0.96
,,	PLACE1009772		38. 53	32. 16	1	1
	PLACE1009782	44.04	32. 84	31.11	0. 91	0. 91
	PLACE1009794	37. 6	36. 48	30. 69	1	1
20	PLACE1009798	43. 74	40. 97	39.06	0.94	0. 91
20	PLACE1009845	17. 16	29. 15	19.05	1	1
	PLACE1009849	18. 1	25. 14	34. 22	1	1
	PLACE1009857	24. 47	21. 19	22. 73	. 1	1
	PLACE1009861	157.04	147. 3	184. 61	0. 94	1. 18
25	PLACE1009872	183. 78	532. 08	595. 65	2. 9	3. 24
	PLACE1009877	88. 74	127. 12	82	1. 43	0. 92
	PLACE1009879	50. 78	61. 76	51.43	1. 22	1.01
	PLACE1009886	26. 47	30. 9	26. 46	1	1
30	PLACE1009888	40. 97	27. 49	37. 88	0. 98	0. 98
	PLACE1009908	38. 76	52. 68	31.63	1.32	1
	PLACE1009919		157. 7	91.06	2. 18	1. 26
	PLACE1009921		34. 44	25. 56	1	1
35	PLACE1009923		44. 49	36. 52	1, 11	1
	PLACE1009924		54. 1	55. 42	0. 54	0. 56
	PLACE1009925		20. 58	22. 27	1	1
	PLACE1009931	90. 33	98. 46	76. 54	1.09	0. 85
40	PLACE1009935		24. 01	15. 51	1	1
	PLACE1009947		27. 39	20, 09	1	1
	PLACE1009961		25. 25	21, 83	1	1
	PLACE1009971		25. 77	25. 6	1	1
45	PLACE1009982		39. 31	15. 49	1	1
	PLACE1009992		11.11	8. 64	0.00	1
	PLACE1009995		51.96	56. 69	0.82	0.9
	PLACE1009997		50. 16	41. 93	1. 15	0. 97
50	PLACE1010002		23. 09	16. 62	1	1
50	PLACE1010011	25. 99	24. 02	19.6	1	1
	PLACE1010013		18. 47	13. 26	1	1
	PLACE1010021	24. 58	36. 88 60. 71	37. 14	1 20	1 1
	PLACE1010023		60.71	61.14	1. 39	1.4
55	PLACE1010031	52. 61	51.96	38. 23	0. 99	0. 76

	PLACE1010039	19. 95	22. 68	18.66	1	1
	PLACE1010045	36. 67	47.27	35.84	1. 18	1
	PLACE1010053	21.58	20. 14	20.04	1	1
5	PLACE1010060	38. 71	5.637	32.78	1.41	1
	PLACE1010069	19.39	23. 73	18. 91	1	1
	PLACE1010070	20.01	20. 72	21.19	1	1
	PLACE1010074	165.08	128. 25	150.68	0. 78	0. 91
10	PLACE1010076	230. 47	311.86	258.06	1.35	1.12
	PLACE1010078	31.79	36. 25	37	1	1
	PLACE1010081	76.83	74. 34	52.61	0.97	0.68
	PLACE1010083	17.09	21.13	24. 34	1	1
15	PLACE1010089	20. 95	24. 75	17. 3	1	1
	PLACE1010096	70. 55	70. 61	54. 95	1	0. 78
	PLACE1010102	39.64	<b>55. 68</b>	62.77	1. 39	1.57
	PLACE1010105	47.44	49. 6	48.65	1.05	1.03
20	PLACE1010106	40.34	52. 34	43.81	1.3	1.09
	PLACE1010130	40. 29	44. 66	30. 55	1. 11	0. 99
	PLACE1010132	56.7	85. 85	65. <b>5</b> 2	1.51	1.16
	PLACE1010134	20.51	15. 99	20. 46	. 1	1
0.5	PLACE1010139	415. 41	498. 57	421. 38	1. 2	1.01
25	PLACE1010148	39. 47	45. 32	27. 49	1.13	1
	PLACE1010152	29.32	28. 44	29. 8	1	1
	PLACE1010155	330. 96	335. 95	408. 91	1.02	1. 24
	PLACE1010156	356. 21	<b>422.83</b>	469. 57	1. 19	1. 32
30	PLACE1010161		44. 88	36. 68	1.12	1
	PLACE1010181	34. 13	35. 33	27. 84	1	1
	PLACE1010194	24.35	22. 48	25. 49	1	1
	PLACE1010202		20. 58	13. 78	1	1
35	PLACE1010231		46. 67	24. 45	1, 17	1
	PLACE1010235		38. 3	32. 66	0. 88	0. 88
	PLACE1010237		11.4	11. 73	1	1
	PLACE1010251		45. 52	23. 23	0. 99	0. 87
40	PLACE1010261		38. 4	27. 38	1	1
	PLACE1010270		34. 7	21. 54	1	1
	PLACE1010273		22. 99	16. 74	1	1
	PLACE1010274		47. 79	55. 26	0.88	1.02
45	PLACE1010277		82. 25	73. 8	1. 16	1.04
	PLACE1010293					0. 81
	PLACE1010297		248. 33	202. 48	1. 31	1.07
	PLACE1010300		39.59	27. 21	0.88	0.88
50	PLACE1010310		529. 37	453. 64	1. 25	1.07
50	PLACE1010321		72.06	55. 13	1.3	1
	PLACE1010324		25. 41	17. 98	1 21	0.05
	PLACE1010329		65. 57	47.53	1.31	0. 95
	PLACE1010330		76. 67	55. 02	1.39	1 2. 07
55	PLACE1010335	77. 42	150. 11	159. 9	1.94	2.07

	PLACE1010341	14. 28	17. 1	15. 38	1	1
	PLACE1010342	9. 17	10.68	6.34	1	1
	PLACE1010346	. 25	30. 67	21.84	1	1
5	PLACE1010362		48. 63		1.22	1
	PLACE1010364		14.8	13.85	1	1
	PLACE1010368	32. 4	36. 5	44. 4	1	1. 11
	PLACE1010373	55. 73	66.05	70.87	1. 19	1.27
10	PLACE1010383		48. 05	71. 29	0. 45	0. 67
	PLACE1010385	6. 58	5. 18 <sup>-</sup>	2.96	1	1
	PLACE1010389		123. 41	125.82	0. 83	0.84
	PLACE1010401	15. 79	15. 26	16. 26	1	1
15	PLACE1010410		37. 81	34. 22	1	1
	PLACE1010418		33. 69	39.07	1	1
	PLACE1010425	16. 45	18. 69	17. 64	1	1
	PLACE1010443		343. 89	242. 35	1. 26	0. 89
20	PLACE1010445	32. 75	43, 52	36. 7	1.09	1
20	PLACE1010481	19. 87	17.5	20, 62	1	1
	PLACE1010482	24. 01	33. 97	24.55	1	1
	PLACE1010491	35.66	27. 01	27.99	. 1	1
	PLACE1010492	97. 73	111. 42	92.48	1.14	0. 95
25	PLACE1010509	28. 13	32. 42	36. 16	1.	1
	PLACE1010518	98. 12	123.6	114. 12	1, 26	1. 16
	PLACE1010522	100.54	105. 4	126.63	1.05	1. 26
	PLACE1010529	32. 36	59. 45	68.71	1.49	1. 72
30	PLACE1010547	21.89	34. 68	16.06	1	1
	PLACE1010560	29. 41	35. 2	34.06	1	1
	PLACE1010562	23. 25	30	23. 72	1	1
	PLACE1010579	38. 25	33. 08	29. 89	1	1
35	PLACE1010580		33. 68	35. 77	1	1
	PLACE1010599		121.5	90. 34	1.31	0. 97
	PLACE1010606	30. 04	34. 79	22. 32	1	1
	PLACE1010616	46. 86	69. 11	81. 69	1.47	1. 74
40	PLACE1010622		38. 42	25. 03	1	1
	PLACE1010624		49. 53	49. 27	0. 95	0. 95
	PLACE1010628		49. 51	35. 73	1. 21	0. 98
	PLACE1010629		41.65	35. 77	1.04	1
45	PLACE1010630		38. 38	46. 6	0. 9	1.05
	PLACE1010631		20. 75	17.51		
	PLACE1010651		363. 62	282. 49	1.56	1. 21
	PLACE1010661		27. 37		1	1
50	PLACE1010662		24. 27	21.39	1	1
JU	PLACE1010668		153. 29	181.8	0.8	0. 95
	PLACE1010702		61. 23	55.06	1. 02	0. 92
	PLACE1010709		534. 45	611. 18	1. 04	1. 19
	PLACE1010713		51. 29	72. 19	0. 85	1. 2
55	PLACE1010714	19. 13	16. 92	16. 72	1	1

	PLACE1010716	26. 71	33. 85	35. 18	1	1
	PLACE1010717		35.58	37. 32	0. 94	0.94
	PLACE1010720		278. 82	183. 49	1. 21	0.8
5	PLACE1010739		33. 25		1	1
	PLACE1010743		29. 9	23. 34	1	1
	PLACE1010752		19. 55	21.76	1	1
	PLACE1010761		122.36	130. 93	1. 17	1. 25
10	PLACE1010771		59. 5	57. 83	1. 31	1.28
10	PLACE1010784		18. 65	15. 58	1	1
	PLACE1010786		56. 08	27. 24	1. 38	0.99
	PLACE1010789		24, 19	22.66	1	1
ar.	PLACE1010800		39. 52	36. 8	1	1
15	PLACE1010802		47. 64	36. 65	1. 19	1
	PLACE1010811	21.55	29. 77	27	1	1
	PLACE1010813		1414. 73	856. 15	1.1	0.66
	PLACE1010827	23	21. 43	17.87	1	1
20	PLACE1010833		35. 98	30. 25	1	1 1
	PLACE1010839	72	85. 27	69.36	1. 18	0.96
	PLACE1010856	86. 05	87. 34	90.48	- 1.01	1.05
	PLACE1010857		61.88	60.74	1.08	1.06
25	PLACE1010870		50. 46	29.36	1. 23	0. 98
	PLACE1010877		39. 36	49.51	0. 86	1.07
	PLACE1010882	16. 02	15. 31	13.01	1	1
	PLACE1010891	16. 64	15. 08	17. 9	1	1
30	PLACE1010896	30. 16	23. 93	23. 2	1	1
	PLACE1010900	323. 44	310. 25	341.11	0.96	1.05
	PLACE1010916	20. 94	23. 68	16. 14	1	1
	PLACE1010917	8. 78	12. 15	5. 58	1	1
35	PLACE1010924		31.02	20. 59	1	1
	PLACE1010925	59. 4	63. 62	79. 68	1. 07	1.34
	PLACE1010926	26. 05	25. 68	21. 29	1	1
	PLACE1010942	73. 09	63.9	54. 96	0. 87	0. 75
40	PLACE1010943	114. 11	144. 64	114	1. 27	1
	PLACE1010944		34. 89	33. 54	1	1
	PLACE1010947		56. 41	46. 75	1. 11	0. 92
	PLACE1010954		191.9	149. 28	1. 07	0. 83
45	PLACE1010960		65. 16	57. 38	1.02	0.9
43	PLACE1010965		54. 39	57. 39	0. 86	0. 91
	PLACE1010968		25	20. 64	1	1
	PLACE1010978		69. 4	55. 7	1. 32	1.06
	PLACE1010982		51. 27	37. 65	1. 27	0.99
50	PLACE1010990		33. 81	43. 07	1	1.08
	PLACE1011017		113. 45	90, 55	0.99	0. 79
	PLACE1011019		57. 22	82. 98	0.86	1. 25
	PLACE1011026		68.6	53. 2	1.11	0.86
55	PLACE1011032	44.7	54. 48	36. 43	1. 22	0. 89

	PLACE1011041 31.	57 35. 69	21.03	1	1
	PLACE1011045 35	8 33. 36	50.66	1	1. 27
	PLACE1011046 34.		27. 94	1	1
5	PLACE1011054 87.		90.14	1.05	1. 04
	PLACE1011056 234.		191.57	1. 45	0. 82
	PLACE1011057 50.		47.85	1. 23	0. 95
	PLACE1011059 28.		17.75	1	1
10	PLACE1011066 40.		31.71	1. 13	0.98
	PLACE1011087 126		103.08	0.77	0. 81
	PLACE1011090 43.		54.04	1. 48	1. 25
	PLACE1011109 72.	28 109. 31	75. 78	1.51	1.05
15	PLACE1011114 40.		44. 13	1.38	1.09
	PLACE1011116 59.		61.74	1.01	1.03
	PLACE1011122 23.		27. 32	1	1
		. 8 25. 5	32.54	1	1
00	PLACE1011134 702.	54 855. 96	742.75	1.22	1.06
20	PLACE1011143 18.		15.76	1	1
	PLACE1011146 27.	97 31. 76	30. 52	1	1
	PLACE1011160 27.	65 29.84	36.02	- 1	1
	PLACE1011165 29.	12 25. 53	32. 58	1	1 .
25	PLACE1011181 719.	05 . 676. 22	532.05	0.94	0. 74
	PLACE1011185 128.	61 184. 54	128.11	1. 43	1
	PLACE1011186 161.		193.09	0.99	1. 19
	PLACE1011203 26.		25. 39	1	1
30	PLACE1011214 745.		632. 47	1.03	0. 85
•	PLACE1011219 38.		37. 91	1.46	1
	PLACE1011221 31.		44. 12	1.01	1.1
	PLACE1011229 20		17. 82	1	1
35		61 29. 22	21.09	1	1
	PLACE1011236 553		472. 59	1.2	0. 85
	PLACE1011247 162		169.63	0. 94	1. 04
		. 78 26. 07	29. 73	1	1
40		. 76 23. 17	22. 03	1 00	1
		. 55 79. 44	63. 03	1. 09 1	0. 87 1
		. 79 33. 63		1. 26	1.1
	PLACE1011291 134			1. 20	1. 1
45		. 64 34. 19 . 41 24. 49	32. 38 28. 94	1	1
	· =- · · · · · · · · · · · · · · · · · ·		61.28	1.04	0. 77
			62. 43	0. 93	0. 98
			19. 82	0. 53	0.33
50			63. 02	1.4	1. 34
50			93. 22	1.09	0.96
			77. 19	1.03	0. 89
		92. 87 75 62. 56	56. 98	0. 85	0. 77
		i. 75 02. 30 ii. 61 42. 21	47	1. 04	1. 16
55	FLAUCIUI1304 40	. 01 74. 41	7/	7. 0 7	

	PLACE1011365 3	31. 47	37. 76	31.3	1	1
	PLACE1011371 13	393. 0	1511.96	1103.92	1.09	0.79
	PLACE1011375 2	21. 17	21.56	18. 08	1	1
5		52. 19	4565	48. 93	0. 87	0. 94
	PLACE1011399	34. 74	30.13	32. 85	1	1
		30. 27	36. 26	23. 82	1	1
		36. 4	42.05	33. 38	1.05	1
10	PLACE1011419		44. 71	42. 78	1. 12	1. 07
		37. 98	29. 32	35. 67	1	1
		18. 75	14. 39	23. 74	1	1
		52. 41	64. 26	64. 32	1. 23	1. 23
		25. 85	23. 7	25. 01	1	1
15		25. 31	25. 72	28. 29	1	1
	PLACE1011477 5		635,4		1. 08	0. 76
	PLACE1011477 3		140. 27		1, 22	0. 93
	PLACE1011492	72	97. 27	57. 14	1. 35	0. 33
20	PLACE1011492 PLACE1011498	17. 1	22. 26	16. 32	1. 33	0. 79
					1	1
		17. <b>7</b> 9 9. 79	17. 26 7. 51	18, 01	-	1
	PLACE1011503			7.6	. 1	
25		34. 49	28. 69	32. 22	1	1
20	PLACE1011514 2		247. 57		1.11	0.99
		101. 6	143.7	107. 63	1. 41	1.06
		27. 41	24.9	24. 32	1	1
		29.14	23. 25	16. 78	1	1
30		23. 6	20. 53	25.6	1	1
		24. 88	25. 71	37. 82	1	1
	PLACE1011563	37. 3	42. 35	32. 36	1.06	1
		59. 12	55. 36	61.57	0. 94	1.04
35	PLACE1011569 1	10. 07	98. 25	92.78	0. 8 <del>9</del>	0.84
	PLACE1011576 1	07. 13	119. 56	82. 05	1. 12	0. 77
	PLACE1011586	58. 35	60. 15	53.06	1.03	0. 91
	PLACE1011635 1	26. 85	122. 41	79. 4	0.96	0.63
40	PLACE1011641	21. 95	15. 08	12	1	1
40	PLACE1011642	96. 47	131. <b>0</b> 7	98. 89	1.36	1.03
	PLACE1011643	27. 01	32. 97	23.44	1	1
	PLACE1011646 3	11. 38	371. 3	292.59	1.19	0.94
	PLACE1011649	39. 42	40. 05	38. 15	1	1
45	PLACE1011650	23. 59	25. 05	20.03	• 1	1
		92. 23	95. 48	84. 22	1.04	0. 91
		62. 94	63. 99	43. 95	1. 02	0.7
	· · · · · · · · · · · · · · · · · · ·	22. 5	26. 83	22. 49	1	1
50		20. 43	16.82	14. 39	1	1
		34. 22	33. 4	46. 45	1	1. 16
		80. 24	92.72	58. 81	1. 16	0. 73
		61.08	68. 74	59. 57	1. 13	0. 98
55		39. 29	49. 72	30.96	1. 24	1
55		JU. 2J		50.00		•

	PLACE1011729	48. 33	49. 66	37. 62	1.03	0. 83
	PLACE1011741	42. 11	42. 21	26. 14	1	0. 95
	PLACE1011749	98. 54	120, 28	81.54	1.22	0.83
5	PLACE1011757	200, 1	21.4 1.8	192.99	1.07	0. 96
	PLACE1011762	31.14	34. 16	27.67	1	1
	PLACE1011778	20. 12	27. 07	17.12	1	1
	PLACE1011783	79. 37	103, 33	80, 61	1.3	1.02
10	PLACE1011795	62.52	74. 53	49.61	1.19	0. 79
	PLACE1011810	26. 95	35. 71	25. 38	1	1
	PLACE1011824		261.39	163.66	2.78	1.74
	PLACE1011825	152.66	173. 17	154. 8	1.13	1.01
15	PLACE1011835	23.8	27. 8	43.04	1	1.08
,,	PLACE1011836	120.62	135. 76	141.71	1.13	1.17
	PLACE1011847	285. 54	294. 38	284. 53	1.03	1
	PLACE1011855	22, 68	27. 11	28.04	1	1
00	PLACE1011858	36. 79	39. 34	31.86	1	1
20	PLACE1011874	45. 52	57. 52	57.05	1. 26	1. 25
	PLACE1011875	21.91	19. 56	19.38	1	1
	PLACE1011877	31.1	30. 5	28.95	. 1	1
	PLACE1011891	17.01	14. 38	16	1	1
25	PLACE1011896	9.03	4. 47	5. 22	1	1
	PLACE1011920	17. 59	18. 35	15. 64	1	1
	PLACE1011922	14.43	22. 14	26. 94	1	1
	PLACE1011923	318.75	346. 7	273. 3	1.09	0.86
30	PLACE1011937		42. 55	44. 49	0.9	0.94
	PLACE1011939		86. 06	70. 82	1. 2	0. 98
	PLACE1011940		53. 18	48. 23	1.09	0.98
	PLACE1011962		49. 93	54. 67	1. 04	1.14
35	PLACE1011964		30. 6	30.08	1	1
	PLACE1011978		47. 26	54. 6	1.04	1.2
	PLACE1011980			59. 79	1.2	1.31
	PLACE1011981		278. 49	169.77	1. 12	0.68
40	PLACE1011982			26. 36	1	1
	PLACE1011995			50. 05	0. 93	0. 93
	PLACE1012023			20. 15	1	1
	PLACE1012026				1	1
45	PLACE1012031		36. 05	24. 28	1	1
	PLACE2000003				1.1	1.03
	PLACE2000005	17. 08	13. 58	14.3	1 00	0.70
	PLACE2000006		220. 3	169. 37	1.02	0. 79
50	PLACE2000007	32.91	35. 43 82. 84	30. 39	1 00	1
50	PLACE2000011	77. 03		64. 01	1.08	0.83
	PLACE2000014 PLACE2000015		607. 14 41. 56	482. 26 31. 50	0. 96 1. 04	0. 76
	PLACE2000017	37. 29 14. 69	19. 74	31.59 13.51	1.04	1
	PLACE2000017	44. 21	63. 31	49. 29	1. 43	1. 11
55	1 LAULZUUUUZ 1	44. 21	00. 01	43. Z9	1.40	1. 11

	PLACE2000022	46. 15	49. 28	51.9	1. 07	1. 12
	PLACE2000030 1	694. 2	2013. 81	1419.12	1.19	0. 84
	PLACE2000032	60. 37	68. 14	58. 24	1. 13	0. 96
5	PLACE2000033 1	10.17	111.61	98. 7	1. 01	0. 9
	PLACE2000034		58. 66	54. 29	1.02	.0. 94
	PLACE2000039 1	20. 07	145. 25	131. 21	1.21	1. 09
	PLACE2000043 3	46. 07	354. 6	252. 31	1.02	0. 73
10	PLACE2000044	23. 97	29. 58	29. 62	1	1
	PLACE2000047 1	02.56	112.06	113, 24	1.09	1.1
		71.89	90. 85	58.04	1. 26	0. 81
	PLACE2000061	17.86	20. 56	15.09	1	1
15	PLACE2000062	66. 1	72. 31	49. 98	1.09	0. 76
	PLACE2000072	17. 99	18. 55	16. 31	1	1
	PLACE2000073	15. 95	15. 72	13.57	1	1
	PLACE2000097 2	13.87	252. 44	257. 53	1. 18	1.2
20	PLACE2000100	78.87	88. 68	57. 86	1. 12	0. 73
20	PLACE2000103	54.73	54. 47	56. 01	1	1. 02
	PLACE2000106 1	35. 55	158. 65	131.58	1.17	0. 97
		87. 67	97. 31	56. 96	. 1.11	0. 65
		17. 7	16. 8	12. 26	1	1
25	PLACE2000118 1		115. 04	163. 24	1.06	1.5
	PLACE2000124		718. 85	492. 7	0. 88	0. 6
	PLACE2000132		16. 39	13. 31	1	ì
		13. 17	14. 88	13. 46	1	1
30		22.14	19.06	19. 32	1	1
		98. 61	148. 4	126.8	1.5	1. 29
	PLACE2000147		25. 66	17. 02	1	1
	PLACE2000153		11. 12	14.66	1	1
35			18. 37	20. 21	1	1
	PLACE2000170 1		145. 03	117.3	1. 16	0.94
	•	17. 54 70. 78	16. 31	16. 59 58. 69	1 1. 13	1 0. 83
		57. 95	80. 23 64. 79	58. 03	1. 13	0. 63
40		43. 43	41. 92	40. 16	0. 97	0. 92
	PLACE2000170		54. 14	36. 42	0. 89	0.66
	PLACE2000167		72. 23	56. 49	1. 22	0. 95
	PLACE2000219		48. 98	40. 11	1. 22	1
45	PLACE2000213		164. 16	158. 94	1. 21	1.17
	PLACE2000223	5. 6	6. 49	3. 36	1	1
	PLACE2000231	33. 93	38. 68	26. 47	1	1
	PLACE2000235	98. 28	112. 79	92. 76	1. 15	0.94
50	PLACE2000246	94. 02	98. 46	83. 22	1, 05	0.89
	PLACE2000264	79. 88	92. 69	<b>64.</b> 8	1. 16	0.81
	PLACE2000274	35. 59	37. 8	39.08	1	1
	PLACE2000287	20. 39	20. 25	23. 46	1	1
55	PLACE2000296	18. 03	15. 38	14. 93	1	1
55						

	PLACE2000302 45.55	58. 9	46: 59	1. 29	1.02
	PLACE2000305 155.84	169. 39	135. 63	1.09	0.87
	PLACE2000317 32.82	20. 28	20.47	1	1
5	PLACE2000324 41.35	38.7	36. 15	0. 97	0.97
	PLACE2000334 183.82	175.14	175. 68	0. 95	0. <b>9</b> 6
	PLACE2000335 136	196.92	135. 48	1. 45	1
	PLACE2000340 16.11	18. 58	11.97	1	1
10	PLACE2000341 210.96	277. 16	209. 16	1. 31	0.99
70	PLACE2000342 166. 99		107. 63	0. 69	0.64
	PLACE2000347 154. 45		153. 52	1. 23	0. 99
	PLACE2000357 79.73	96. 17	102. 29	1. 21	1. 28
	PLACE2000358 256.57	305. 62	211.22	1. 19	0. 82
15	PLACE2000359 3.81	4.5	1.37	1	1
	PLACE2000366 99.02	132. 98	84. 55	1.34	0. 85
	PLACE2000371 68.55	85.66	71.92	1. 25	1. 05
	PLACE2000373 43.55	47. 22	46. 75	1.08	1. 07
20	PLACE2000374 23.53	32.86	28. 16	1	1,
	PLACE2000379 16.39	17.7	16.49	1	1
	PLACE2000386 1286. 2	1518. 95	1572. 54		1. 22
	PLACE2000388 50.87	49. 22	36. 25	0. 97	0. 79
25	PLACE2000392 319.51	348. 31		1.09	1. 11
	PLACE2000394 71.84	67. 92	78.67	0. 95	1. 1
	PLACE2000398 30. 22	38. 93	35. 07	1	1
	PLACE2000399 42.9	34. 91		0.93	1. 19
30	PLACE2000402 32.87	31.76		1	1
	PLACE2000404 58. 57	67. 45		1. 15	1. 26
	PLACE2000411 52.82	83. 73	115.98	1. 59	2. 2
	PLACE2000418 50.46	65. 86		1. 31	1.11
35	PLACE2000419 102.69	137. 4		1.34	1. 21
	PLACE2000425 37. 31	40. 72		1.02	1
•	PLACE2000427 21.66	25. 88		1	1
	PLACE2000433 50.87	47. 44		0. 93	0. 86
40	PLACE2000435 21.67	16. 61		1	1
40	PLACE2000438 19.41	25. 68	29. 91	1	1
	PLACE2000450 81.66	92. 34	and the second s	1.13	1. 2 1
	PLACE2000455 18.01	22. 78	20. 07	1	1.06
	PLACE2000458 55.64	68. 4		1. 23	1.00
45	PLACE2000464 29.94	27. 76	24. 02	1 10	
	PLACE2000465 213. 81	251.88	207. 06	1, 18	0. 97 0. 96
	PLACE2000473 836.58	983. 57	806. 98	1. 18	0.96
	PLACE2000477 16. 45	29. 51	16.05	1	
50	PLACE3000004 87.82	83. 69	80. 62	0. 95 0. 79	0. 92 0. 72
	PLACE3000009 1606.2	1262. 54 812. 44	1148. 63 697. 12	1. 07	0. 72
	PLACE3000020 760.66	812. <del>44</del> 259. 74	201.46	1.07	0. 92
	PLACE3000029 217. 19	54. 63	40. 3	1.31	0. 93
55	PLACE3000038 41.85	54. 03	40. 3	1.31	0. 90

	PLACE3000052 367.89	489. 29	371.66	1. 33	1.01
	PLACE3000059 24.83	27. 37	23. 53	1	1
	PLACE3000067 59.74	70.09	61.55	1. 17	1.03
5	PLACE3000069 93.54	912	73.59	0. 97	0.79
	PLACE3000070 185.28	188. 38	229. 21	1.02	1. 24
	PLACE3000103 65.17	61.33	54. 93	0. 94	0.84
	PLACE3000119 3.61	113.76	2.84	2. 84	1
10	PLACE3000121 1345.4	1349.82	1036. 69	1	0. 77
	PLACE3000124 97.43	115. 22	90. 24	1.18	0.93
	PLACE3000135 11.35	10. 57	7.29	1	1
	PLACE3000136 28.24	30. 03	24.93	1	1
15	PLACE3000142 21.84	22.96	23. 32	1	1
15	PLACE3000145 738.49	611.83	451.51	0.83	0.61
	PLACE3000147 176.32	164. 52	132. 27	0. 93	0. 75
	PLACE3000148 4.21	2.12	1.47	1	1
	PLACE3000154 35.29	60. 89	56.38	1.52	1. 41
20	PLACE3000155 66.71	65. 47	53.88	0.98	0. 81
	PLACE3000156 18.22	36. 57	17. 58	1	1
	PLACE3000157 26.5	33. 22	27.53	- 1	1
	PLACE3000158 115.37	133. 81	102.19	1. 16	0. 89
25	PLACE3000160 136.75	99. 83	114.37	0.73	0. 84
	PLACE3000169 165.8	195. 53	168. 21	1.18	1.01
·	PLACE3000181 127.79	141.83	120. 13	1.11	0.94
	PLACE3000194 49.19	48. 32	44. 38	0.98	0. 9
30	PLACE3000197 12.91	14. 38	16.78	1	1
	PLACE3000199 14.71	10. 56	10.36	1	. 1
	PLACE3000205 868.43	1057. 62	753. 31	1. 22	0. 87
	PLACE3000207 216.92	252. 67	191.1	1.16	0. 88
35	PLACE3000208 54.89	54. 23	48. 79	0.99	0. 89
55	PLACE3000213 33.26	40, 23	30.49	1.01	1
	PLACE3000215 21.84	17. 5	13. 39	1	1
	PLACE3000218 13.41	11.66	9.09	1	1
	PLACE3000220 114. 32	105.77	107. 52	0. 93	0. 94 0. 82
40	PLACE3000221 437. 38	475. 47	358.38	1.09	
	PLACE3000225 48.79	61. 71	52.94	1.26	1.09 0.85
	PLACE3000226 89.7	98. 83	76.04	1.1	1, 34
	PLACE3000230 26.28	30. 38	53.41	1. 34	1. 15
45	PLACE3000231 34.3	53. 63	46.02	1. 34	0. 89
	PLACE3000235 105. 91	116. 52	94.01		0.03
	PLACE3000242 62.07	67. 67	62. 09 18. 22	1. 09 1	1
	PLACE3000244 26.87	27. 09	18. 91	1	1
50	PLACE3000253 20.69	18. 14 71. 24	61.14	1. 2	1. 03
	PLACE3000254 59. 24	227. 81	179. 99	1.08	0, 85
	PLACE3000271 210, 99 PLACE3000276 22, 03	19. 83	15.86	1.00	1
	PLACE3000276 22.03 PLACE3000304 283.54	350. 52	301.89	1. 24	1.06
	FEAGE3000304 483, 54	000.02	551.03		

	PLACE3000309	48. 91	70. 41	44. 97	1.44	0.92
	PLACE3000310	42. 78	41. 15	34. 91	0. 96	0. 94
	PLACE3000320	49. 02	51. 22	40.77	1.04	0. 83
5	PLACE3000322	3. 16	0.57	1. 79	1	1
	PLACE3000330	221. 71	298. 07	276. 82	1. 34	1.25
	PLACE3000331	138. 49	160. 45	123.87	1. 16	0.89
	PLACE3000336	37. 63	52. 57	39.67	1.31	1
10	PLACE3000339	104. 65	114. 64	90. 45	1. 1	0.86
	PLACE3000341		141.48	110.97	1. 23	0. 97
	PLACE3000350	160. 43	173. 4 <b>2</b>	121.49	1. 08	0.76
•	PLACE3000352	47. 6	57. 89	40. 6	1. 22	0. 85
15	PLACE3000353	61. 18	67. 39	56.69	1.1	0. 93
	PLACE3000362	76	90. 79	76. 16	1. 19	1
	PLACE3000363	16.4	27. 93	15. 48	1	1
	PLACE3000365	27. 86	33. 26	31.95	1	1
20	PLACE3000373	21.61	21. 8	22. 19	1	1
	PLACE3000374	31. 32	41. 25	22. 3	1.03	1
	PLACE3000387	8. 25	9. 82	6. 88	1	1
	PLACE3000388	64.69	77. 9	44, 31	. 1.2	0. 68
25	PLACE3000399	112.65	133. 33	109.36	1. 18	0. 97
25	PLACE3000400	44. 55	49. 98	41.2	1.12	0. 92
	PLACE3000401	490.44	600. 16	510. 14	1. 22	1.04
	PLACE3000402	32. 95	41.75	27. 52	1.04	1
20	PLACE3000405	53. 52	61.97	62.72	1.16	1. 17
30	PLACE3000406	35. 93	38. 71	<b>4</b> 2. 23	1	1.06
	PLACE3000413	18. 05	16. 88	18	1	1
	PLACE3000416	29. 64	28. 6	31.16	1	1
	PLACE3000425	50. 28	54. 42	57. 61	1.08	1, 15
35	PLACE3000437		214. 99	215. 82	1.05	1.06
	PLACE3000455	70. 16	96. 18	109.86	1.37	1. 57
	PLACE3000475		174. 44	167. 87	1.19	1. 15
	PLACE3000477	71. 98	48. 83	46. 22	0. 68	0. 64
40	PLACE4000003	23. 25	25. 51	19. 95	1	1 06
	PLACE4000008		63. 65	74. 26	0. 91 0. 93	1.06
	PLACE4000009		37. 54 10. 06	47. 82	0.93	1. 11
	PLACE4000014	21.64	19.96	21. 69	0. 99	0. 87
45	PLACE4000029		441.3	386. 76		1. 51
	PLACE4000034			136. 62 91. 08	0. 97	1. 14
	PLACE4000049	80.02	77. 88	22. 57	0. 97	1. 14
	PLACE4000052 PLACE4000062	28. 33 33. 61	17. 89 37. 15	30. 93	1	1
50			48. 75	45. 39	1.11	1. 03
	PLACE4000063 PLACE4000089	43. 96 59. 97	63. 79	58. 77	1.06	0. 98
	PLACE4000093		15. 59	24. 78	1.00	0. 30
	PLACE4000193		65. 05	68. 87	1. 1	1. 17
55	PLACE4000103		22. 13	16. 6	1	1. 17
	1 ENGE 4000 (03	20.19	22.10		•	•

	PLACE4000106	42.56	54. 08	43. 9	1 07	1 00	
	PLACE4000108		75. 38	71. 3	1. 27	1. 03	
	PLACE4000129		75. 38 24. 81	23. 87	1. 12	1. 06	
5	PLACE4000123				1	1	
•	•		71,1.57	587. 61	0.91	0. 75	
	PLACE4000147		9. 44	6. 98	1	1	
	PLACE4000156		267. 14	159.69	1. 64	0. 98	
	PLACE4000175	14. 89	13. 1	10.66	1	1	
10	PLACE4000190		504. 54	459.39	0.8	0. 73	
	PLACE4000192		35. 85	25. 67	1	1	
	PLACE4000206		57. 16	80. 21	0. 74	1.04	
	PLACE4000211	79. 65	101. 47	63.07	1. 27	0. 79	
15	PLACE4000214	26	17.61	16.37	1	1	
	PLACE4000222		90. 07	69. 78	1. 06	0. 82	
	PLACE4000223		14. 09	14. 21	1	1	
	PLACE4000229		41. 71	44. 09	1. 04	1. 1	
20	PLACE4000230		57. 35	62. 17	0. 67	0. 72	
•	PLACE4000233		68. 6	63. 73	0. 93	0.87	
	PLACE4000239		94. 05	95. 4	0. 93	0. 95	
	PLACE4000247		28. 2	23. 03	. 1	1	
25	PLACE4000250		59. 3	45. 61	1. 15	0.89	
	PLACE4000252		19. 51	18. 21	1.	1	
	PLACE4000259		228. 39	179. 09	0. 91	0. 71	
	PLACE4000261	21.5	12. 14	17. 49	1	1	
30	PLACE4000264		41. 66	55.02	1.04	1. 38	
	PLACE4000269		37. 8	32. 16	0. 85	0. 85	
	PLACE4000270	24. 24	29. 97	22. 47	1	1	
	PLACE4000281		274. 25	267. 89	1. 3	1. 27	
05	PLACE4000300	24. 03	26. 73	16. 79	1	1	
35	PLACE4000320		52. 92	41.99	1.11	0.88	
	PLACE4000323	70.64	77. 63	73.66	1.1	1.04	
	PLACE4000326	17. 15	19. 53	21.91	1	1	
	PLACE4000344		17. 55	19.07	1	1	
40	PLACE4000347		35. 66	37. 07	0. 95	0. 95	
	PLACE4000354	20.54	16. 97	13. 97	1	1	•
	PLACE4000367	19.08	21.62	13. 54	1	1	
	PLACE4000369	18.56	16. 86	16. 32	1	1	
45	PLACE4000379		48. 22	35. 27	1.07	0. 89	
	PLACE4000387		18.41	23. 23	1	1	
	PLACE4000392		23. 43	16. 99	1	1	
	PLACE4000399		435. 88	349. 26	1. 04	0. 84	
50	PLACE4000401		19. 41	12.77	1	1	
	PLACE4000403		64. 17	68. 86	0. 89	0. 96	
	PLACE4000411		51. 92	41. 47	0. 87	0.7	
	PLACE4000415		20. 82	25. 63	1	1	
55	PLACE4000416		147. 12	179.04	0. 84	1. 03	
	PLACE4000424	19. 71	16. 25	17. 79	1	1	

	PLACE4000431	263. 83	293	219.65	1, 11	0.83
	PLACE4000443	20. 1	8. 3	13.07	1	1
	PLACE4000445	71.62	72. 15	70.79	1. 01	0. 99
5	PLACE4000450	147. 23	126. 29	117.48	0.86	0.8
	PLACE4000455			44. 08		0. 71
	PLACE4000465		132. 4			0.8
	PLACE4000466					0. 76
10	PLACE4000472		126. 78			0.94
	PLACE4000487		281. 84			0. 76
	PLACE4000489	48. 45		38.35	0.83	0.83
	PLACE4000494	23.84	20. 8	21.4	1	1
15	PLACE4000502	88. 64	86. 75	81.9	0.98	0. 92
	PLACE4000521		404. 56			0. 88
	PLACE4000522		33. 41		1	1
	PLACE4000537	29. 74	23. 24		1	1
20	PLACE4000548	42.55	40. 31		0. 95	2. 05
	PLACE4000558	23. 58	23. 82	17. 37	1	1
	PLACE4000581	61.42	69. 56	63.92	1.13	1. 04
	PLACE4000590	8. 23	5	6.05	. 1	1
25	PLACE4000593	18. 6	17. 3	14.81	1	1
25	PLACE4000612	41.95	53. 37	32.82	1.27	0. 95
	PLACE4000638	26.8	37. 75	22. 79	1	1
	PLACE4000650	27. 3	16. 4	33. 1	1	1
	PLACE4000651	36. 82	39. 3		1	1
30	PLACE4000654	16.89	15. 19		1	1
	PLACE4000670	16. 92	13. 19	15. 71	1	1
	PLACE4000685	187. 86	211. 77	202. 76	1.13	1.08
	PLACE4000687		22. 59	13.56	1	1
35	PLACE5000003		28. 54		1	1
	PLACE5000005		120. 37		1. 09	1. 34
	PLACE5000019		8. 92	10. 26	1	1
	PLACE5000021		15. 67	10. 24	1	1
40	PLACE5000022		19. 6	21.59	1	1
	PLACE5000024		21.2	21. 25	1	1
	PLACE5000036		31. 28		0. 99	0. 99
	PLACE5000059		319.61		0. 91	1.01
45	PLACE5000076	47. 21	58. 74	32. 77	1. 24	0. 85
	PLACE5000117	84. 84	102. 57	87. 82	1. 21	1.04
	PLACE5000143	23. 5	22. 78	23. 28	1	1
	PLACE5000152	15. 35	12. 76	11.52	1	1
50	PLACE5000154		199. 46	237. 34	1. 38	1.64
	PLACE5000155	89.36	81. 41	79.91	0. 91	0.89
	PLACE5000165	78, 93	76. 87	88.02	0. 97	1.12
	SKNMC1000004	101. 25	99. 46	95.02	0. 98	0.94
55	SKNMC1000011	46. 1	44. 65	56. 16	0. 97	1. 22
*	SKNMC1000013	16. 47	25.9	14. 18	1	1

	SKNMC1000014	92.84	113. 71	75.96	1.22	0. 82
	SKNMC1000018	54. 44	47. 21			
	SKNMC1000020	21.7		29. 3		1
5	SKNMC1000046	26. 3	28. 76			1
	SKNMC1000050		60. 84			-
	SKNMC1000062					0. 94
	SKNMC1000075					1
10	SKNMC1000082				1.09	1
	SKNMC1000091					1. 21
	SKNMC1000099			17. 8		1
	SKNMC1000104					1
15	SKNMC1000113				1	1
	SKNMC1000119				1	1
	SKNMC1000142	13. 17	9. 46		1	1
	SKNMC1000170	18.9			1	1
20	SKNMC1000178	36. 62			1	1
20	SKNMC1000194	30. 86			1	1
	SKNMC1000198	34. 11	45. 61	47. 99	1. 14	1. 2
	SKNMC1000225	26. 81		26. 7	. 1	1
25	SKNMC1000249	8. 56	7. 08	5. 55	1	1
25	SPLEN1000007	23. 41	31.55	22. 1	1.	1
	SPLEN1000012	12. 79		8. 13	1	1
	SPLEN1000014	70.11	67. 87	59. 13	0.97	0.84
	SPLEN1000036	594.83		477. 44		0.8
30	SPLEN1000059			11.97		1
	SPLEN1000068				0. 92	0. 78
	SPLEN1000072					1
	SPLEN1000101					1.07
35	SPLEN1000108			11.51		1
	SPLEN1000113		41.39			
	SPLEN1000114		48. 21			0. 88
	SPLEN1000132					1.06
40	SPLEN1000135					0. 81
	SPLEN1000136		82. 96			1. 21
	SPLEN1000141		69.18			1. 29
	SPLEN1000164		24. 91			1
45	SPLEN1000166		20.04		1	1
	SPLEN1000175		239. 48	209	1.72	1.5
	SPLEN1000182	14. 94	11.84	11.7	1	1
	SPLEN1000185	55. 33	55. 69	40. 97	1. 01	0.74
50	THYMU1000004	71. 72	74.9	83. 41	1.04	1.16
	THYMU1000009	94. 13	77.8	90. 28	0. 83	0.96
	THYMU1000015		266. 58	260. 48	1. 17	1.14
	THYMU1000016 THYMU1000023	85. 88	95. 7	65. 55	1.11	0. 76
55	THYMU1000034	20. 69 24. 06	15. 9 21. 75	18. 99	1	1
	1111mu1000034	44. UO	21. 75	16. 17	1	1

	THYMU1000035	16.7	12.77	9. 02	1	1
	THYMU1000037	_	14, 84	13. 58	1	1
	THYMU1000042		82. 87	68. 39	1.04	0.86
5	THYMU1000047		103. 09	89. 83	1. 15	1
	THYMU1000080	40. 1	18, 75	23. 34	1	1
	THYMU1000094		88. 03	83. 95	0.88	0.84
	THYMU1000109		3204. 08	2476. 84	0.94	0. 73
10	THYMU1000127		302. 07	224.65	2, 02	1.5
	THYMU1000130		54. 49	39. 21	1, 07	0. 78
	THYMU1000137		98. 22	85. 61	1.09	0. 95
	THYMU1000146		48.71	54. 46	1. 16	1.3
15	THYMU1000159		54. 17	55. 6	0. 72	0.74
	THYMU1000163		1056. 73	808.48	0.73	0.56
	THYMU1000167		32. 25	20. 73	1	1
	THYMU1000186	41.69	49.31	32. 2	1. 18	0.96
20	THYR01000017	64. 39	60.8	44.03	0. 94	0.68
20	THYR01000026	34. 47	79. 34	36.05	1. 98	1
	THYR01000034	27.76	31.8	20. 76	1	1
	THYR01000035	35. 4	40. 29	62.06	1.01	1.55
05	THYR01000036	23. 43	26, 13	14. 41	1	1
25	THYR01000040	29. 81	42. 36	39. 84	1.06	1
	THYR01000061		51.34	31. 21	1. 28	1
	THYR01000067		86. 57	57. 57	1. 19	0. 79
00	THYR01000070		26. 8	23. 38	1	1
30	THYR01000072		46. 63	32. 18	1. 17	1
	THYR01000084		56. 29	56. 67	1. 25	1. 26
	THYR01000085		66. 17	67. 44	1. 34	1.37
	THYR01000086		15. 74	10. 31	1	1
35	THYR01000087		16. 78	5. 64	1 10	1 1. 13
	THYR01000092		62. 53	59. 75	1. 18 1	1. 13
	. THYR01000093		7. 64	6. 15	1	1
	THYR01000099		32. 4	28. 52 26. 8	1	1
40	THYR01000107		21. 8 17. 22	25. 47	i	1
	THYR01000111 THYR01000121		17. 72	18. 35	1	1
	THYR01000124		6. 71	9. 71	1	1
	THYR01000129		8. 74	7. 68	1	1
45	THYR01000130		41. 72	38. 31	1.04	1
	THYR01000132		111. 98	107. 16	1.14	1.09
	THYR01000134		37. 47	27. 29	1	1
	THYR01000144		22. 09	27. 89	1	1
50	THYR0100015		10. 14	12. 44	1	1
	THYR01000156		49. 18	46. 2	0.96	0. 9
	THYR0100016		73. 1	64. 89	1.12	0.99
	THYR0100017		16		1	1
55	THYR01000186		248. 49	187. 91	1. 18	0.89

	THYR01000187	77. 72	82. 92	67. 1	1.07	0. 86
	THYR01000190		65. 3	68. 76	0.86	0. 91
	THYR01000196		6. 64		1	1
5	THYR01000197		96.54		1. 3	1. 11
	THYR01000199		18. 82	15.04	1	1
	THYR01000206		53. 8	59, 34	1.35	1.48
	THYR01000221		70.47	61.06	1.32	1.14
10	THYR01000222		43.06	43.08	1.08	1.08
	THYR01000228		36. 69	32. 8	0.87	0. 87
	THYR01000241		115. 66	91.36	1.18	0. 93
	THYR01000242		36. 22	38. 32	1	1
15	THYR01000246		38. 43	32. 03	1	1
	THYR01000253		52. 77	55.94	0. 85	0. 9
	THYR01000270		22. 66	21. 26	1	1
	THYR01000279		4. 06	5. 62	1	1
20	THYR01000285		96. 96	103. 11	1.06	1.12
20	THYR01000288		35, 11	51.9	0.89	1.16
	THYR01000296		53. 97	49. 14	1.06	0.96
	THYR01000320		54.06	54. 2	1.03	1.03
	THYR01000322	33.96	29. 37	30.02	1	1
25	THYR01000327	29. 34	27. 31	29. 2	1.	1
	THYR01000343	27. 82	34. 09	28. 73	1	1
	THYR01000345	55. 7	46. 72	51.21	0.84	0.92
	THYR01000358	9.41	7. 7	6.57	1	1
30	THYR01000368	19. 77	17. 83	17. 93	1	1
	THYR01000375	67. 03	68. 23	60. 2	1.02	0. 9
	THYR01000381	15. 46	15. 89	24. 65	1	1
	THYR01000387	36. 11	33. 07	29. 39	1	1
35	THYR01000394	57. 36	48. 17	50. 67	0.84	0.88
	THYR01000395		30. 24	27. 58	1	1
	THYR01000400		26. 72	35. 19	1	1
	THYR01000401	24. 4	25. 58	18. 17	1	1
40	THYR01000407		16. 1	17.58	1	1
	THYR01000420		54. 92	41.53	1. 17	0.89
	THYR01000438		46. 6	46. 81	0. 93	0. 94
	THYR01000452		54. 28	49.65	1. 29	1. 18
45	THYR01000455	8. 03	4. 68	3, 86	1	1
	THYR01000471	40. 24	41. 92	30. 96	1. 04	0. 99
	THYR01000481	30. 3	21. 61	26. 84	1	1
	THYR01000484	61. 87	67. 03	50. 17	1.08	0. 81
50	THYR01000488	20, 11		21. 14	1	1
	THYR01000501	22. 62	16. 34	20. 31	1	1
	THYR01000502	16, 19	23. 43	22.05	1	1
	THYR01000505	13. 77	12.09	10.63	1	1
55	THYR01000535		256. 48	247. 53	1.14	1.1
	THYR01000556	55. 39	56. 81	48. 63	1. 03	0.88

	THYR01000558	23. 81	19, 28	21.37	1	1
	THYR01000569	74. 05	68. 57	73.64	0. 93	0. 99
	THYR01000570	41.62	41.36	28. 83	0.99	0. 96
5	THYR01000572		7.23		1	1
	THYR01000573		17. 86	16.98	1	1
	THYR01000577		4. 37	7.74	1	1
	THYR01000580	35. 2	44. 75	27. 1	1. 12	1
10	THYR01000584		39. 64	46. 27	0. 78	0. 9
, -	THYR01000585	22. 9	30, 19	25. 55	1	1
	THYR01000596	13.06	12. 04	12. 16	1	1
	THYR01000602		258. 24	175. 93	1. 17	0. 79
15	THYR01000605		14. 45	17	1	1
,,,	THYR01000615		20. 24	22. 7	1	1
	THYR01000625		53. 13	39.91	0. 96	0. 72
	THYR01000636		74. 2	69.95	1.1	1.04
	THYR01000637		27. 15	20. 45	1	1
20	THYR01000641		20. 13	13.73	1	1
	THYR01000657		29. 79	32, 29	1	1
	THYR01000658		157. 65	111.64	. 1.09	0. 77
	THYR01000662		34. 34	26. 55	1	1
25	THYR01000666	35. 48	38. 48	23.93	1.	1
	THYR01000676	55.83	49. 12	51.23	0.88	0. 92
	THYR01000678	17.96	23. 23	20. 9	1	1
·	THYR01000684	19.12	21. 46	17.53	1	1
30	THYR01000694	27.86	22. 19	23.82	1	1
	THYRO1000699	89. 92	90. 86	76.51	1.01	0. 85
	THYR01000712	184. 29	270. 08	170.04	1.47	0.92
	THYR01000715	143.06	353. 21	194. 25	2. 47	1.36
35	THYR01000716	33.56	44. 54	28.99	1.11	1
•	THYR01000717	77. 22	110. 47	65.42	1.43	0.85
	THYR01000723	11, 31	19. 35	9.86	1	1
	THYR01000734	23. 48	18. 16	13.64	1	1
40	THYR01000748	16. 72	20. 76	14, 58	1	1
	THYR01000755	58. 84	52. 18	63.38	0. 89	1. 08
	THYR01000756	33. 49	31	34. 07	1	1
	THYR01000776	50. 16	42. 39	50, 04	0. 85	1
45	THYR01000777	23. 87	35. 27	19.82	1	1
٠	THYR01000779	6. 32	4. 93	6. 1	1	1
		117. 27	125. 31	142.84	1.07	1. 22
	THYR01000783	12.02	9. 07	10.19	1	1
50	THYR01000786	55. 04	58. 8	55. 91	1.07	1.02
	THYR01000787	19.96	12. 46	13. 7	1	1
	THYR01000792	38. 21	33. 39	36.86	1	1
	THYR01000793	17. 33	13. 84	12. 2	1	1
	THYR01000795	28. 83	24. 46	21.51	1	1
55	THYR01000796	42. 19	47. 03	31, 27	1, 11	0. 95

	THYR01000798	21. 24	23, 63	18. 2	1	1
	THYR01000800		315. 89	252, 61	2. 7	2.16
	THYR01000805	16. 57	11, 21	16.09	1	1
5	THYR01000815	65. 07	58, 64	52. 6	0.9	0. 81
	THYR01000829	58. 28	53. 39	49.78	0. 92	0. 85
	THYR01000835	27. 36	30. 54	24. 1	1	1
	THYR01000843	62. 82	52, 11	57. 79	0. 83	0. 92
10	THYR01000846	26. 19	21. 19	19.35	1	1
10	THYR01000852		29. 41	35. 84	1	1
	THYR01000855	75. 51	92. 14	58. 07	1. 22	0.77
	THYR01000865		116. 21	119.95	1.13	1. 17
	THYR01000866		32. 65	45. 38	0. 88	1
15	THYR01000881	89. 25	87. 76	93. 28	0. 98	1. 05
	THYR01000894	19.5	18. 71	15. 61	1	1
		24. 84	14. 82	13. 39	1	1
	THYR01000895 THYR01000916		104. 38	80. 99	1, 21	0. 94
20	THYR01000917		1907. 82	1793. 1	1.43	1. 35
	THYR01000917		19. 37	21. 25	1	1
	THYR01000934		17. 06	13. 29	. 1	1
	THYR01000951	18. 61	27. 82	26. 82	1	1
25	THYR01000952		29. 36	28. 1	1	1
	THYR01000956		6. 93	8. 82	1	1
	THYR01000960		13. 58	16. 76	1	1
	THYR01000961		31. 39	30. 86	1	1
30	THYR01000964		17. 88	15. 56	1	1
	THYR01000971		35. 29	29. 46	1	1
	THYR01000974		86. 36	97. 53	1.06	1.19
•	THYR01000975		76. 65	60.02	0. 99	0.78
35	THYR01000983		64. 85	57. 92	1. 14	1.02
	THYR01000984		47. 85	48	0. 92	0. 93
	THYR01000988		51.98	58. 3	0. 9	1.01
	THYR01000991		9	10. 42	1	1
40	THYR01000999		26. 66	22. 67	1	1
	THYR01001003	51. 62	45. 23	<b>52. 45</b>	0.88	1.02
	THYR01001015	19. 88	10. 58	15. 95	1	1
	THYR01001016	67.86	67. 9	60. 96	1	0.9
45	THYR01001022	19. 18	19. 19	16	1	1
45	THYR01001031	157. 9	113.8	73. 39	0. 72	0.46
	THYR01001033	20. 62	16.08	14. 67	1	1
	THYR01001062	38. 12	38. 16	24. 23	1	1
	THYR01001063	41.75	35. 16	36.06	0, 96	0. 96
50	THYR01001071	7. 28	6. 77	9. 2	1	1
	THYR01001080	43. 21	35. 05	40. 67	0. 93	0. 94
	THYR01001093	71.48	81. 87	63. 33	1. 15	0. 89
	THYR01001100		16. 25	13. 76	1	1
55	THYR01001102	36.88	35. 13	38. 38	1	1

	THYR01001104	49. 54	71.39	81. 87 ·	1. 44	1. 65
	THYR01001109	26. 9	24. 31	17. <b>5</b> 7	1	1
	THYR01001113	124.88	144. 83	163, 96	1.16	1. 31
5	THYR01001120	31.33	42.01	28.69	1.05	1
	THYR01001121	28. 39	26. 15	21.16	1	1
	THYR01001128	56. 44	105. 01	71.13	1.86	1.26
	THYR01001133	129. 29	141.09	109. 23	1.09	0.84
10	THYR01001134	6. 12	48. 8	3. 2	1. 22	1
•	THYR01001142	13.49	9. 24	6. 46	1	1
	THYR01001173	69.76	76. 75	76. 64	1.1	1.1
	THYR01001175	18. 21	19. 94	20.86	1	1
15	THYR01001177	136.34	154. 56	107.81	1.13	0. 79
	THYR01001189	76. 97	101.83	89.67	1.32	1.16
	THYR01001194	105.93	107. 92	103.06	1.02	0. 97
	THYR01001204	63.61	57. 71	51.46	0.91	0.81
20	THYR01001205	351.28	452.06	359. 35	1. 29	1.02
	THYR01001213	77.39	103. 68	84. 02	1.34	1.09
	THYR01001224	136.69	152. 12	149.46	1.11	1.09
	THYR01001237	40. 47	50. 92	42.87	1. 26	1.06
05	THYR01001242	115. 84	153. 83	147. 74	1.33	1. 28
25	THYR01001258	40. 94	31. 04	30.95	0.98	0. 98
	THYR01001262	26.89	27. 89	19.46	1	1
	THYR01001266	24. 21	23. 01	18.49	1	1
	THYR01001271	33.6	39. 06	47. 64	1	1. 19
30	THYR01001287		675. 7	490.75	1.09	0. 79
	THYR01001290	8. 16	5. 43	5.68	1	1
	THYR01001291		91. 42	60. 21	1.54	1. 01
	THYR01001297		49. 57	53.18	1.24	1. 33
35	THYR01001302		15. 52	13.89	. 1	1
	THYR01001313		11.5	7. 09	1	1
	THYR01001320		100. 5	55. 72	1.49	0. 82
	THYR01001321		52. 86	37.77	1.12	0. 85
40	THYR01001322		27. 56	20.65	1	1
	THYR01001327		18. 51	20. 74	1	1
	THYR01001336		117. 68	67.41	1.73	0. 99
	THYR01001347		15. 91	22. 89	1	1
45	THYR01001358		31. 77	32.94	1	1
	THYR01001363			27. 89		1
	THYR01001365		20. 54	17. 71	1	1
	THYR01001374		36. 19	39, 41	0, 72	0.72
50	THYR01001401		66. 1	79. 9	0. 98	1. 19
	THYR01001403		35. 79	36. 33	1	1
	THYR01001405		66. 49	51.3	1.1	0.85
	THYR01001406		118. 14	125.66	1. 18	1.26
55	THYR01001411		177.91	174. 09	1.09	1.07
	THYR01001420	281.42	206. 35	163. 61	0. 73	0. 58

	THYR01001426	295. 65	347, 22	278.53	1.17	0. 94
	THYR01001430	66. 13		77.05		
	THYR01001434	32. 32	68, 71			
5	THYR01001456	36. 49	32_57			1. 03
	THYR01001457	45. 96	55. 07			1
	THYR01001458	37. 02	45. 23	50.19		1. 25
	THYR01001459			164.66		0. 97
10	THYR01001471		25. 58			1
	THYR01001478		21.89	21.41	1	1
	THYR01001480	332. 7	411. 76		1. 24	1.05
	THYR01001481	120.8	159. 14	137. 5	1. 32	1. 14
15	THYR01001487	120.62	158, 11			1. 13
	THYR01001495	82.69	84. 53	88. 63	1.02	1. 07
	THYR01001498	24. 31	46. 88	45.76	1. 17	1. 14
	THYR01001510	26. 13	19. 03	19. 35	1	1
20	THYR01001512	1869. 6	2049. 81	1317.06	1.1	0. 7
	THYR01001519		79. 3	75.14		0. 95
	THYR01001522	89. 46				0.67
	THYR01001523			74.09	- 1.01	1.04
25	THYR01001526					1.32
23	THYR01001529	90. 07				0.64
	THYR01001534	50.65	49. 31	81. 97		
	THYR01001537			144. 11		0.86
	THYR01001541			139. 4		
30	THYR01001545			42. 95		
	THYR01001559			132. 42		0. 91
	THYR01001563			182. 85		0. 99
	THYR01001570			31. 27		1
35	THYR01001573			42. 27		
	THYR01001584		49. 27	53. 94		1. 13
	THYR01001593			68. 9		
	THYR01001595		110, 51	102. 49		
40	THYR01001596		51. 42	63. 84		1.1
	THYR01001602		85, 88	72. 86		
	THYR01001605			43. 2 96. 56		
	THYR01001608 THYR01001617		57. 35 136. 24			0. 79 0. 94
45						
	THYR01001634 THYR01001637	47. 62	45. 6 214. 42	45. 24 182. 7	0. 96 1. 03	0. 95 0. 88
	THYR01001641	27. 43	33. 65	36. 4	1.03	0. 65
	THYR01001656	59. 41	54. 94	78. 81	0. 92	1. 33
50	THYR01001658		276. 29	264.03	1.68	1. 55
	THYR01001661	26. 03	22. 14	26. 37	1.00	1.0
	THYR01001671	40. 07	38. 84	37. 89	1	1
	THYR01001672	15. 08	14. 64	16.68	1	1
55	THYR01001673		146. 64	96. 74	1.03	0. 68
	,= . 55.570			V 0. 1°T		J. 55

	THYR01001677	67. 29	78. 89	67. 23	1. 17	1
	THYR01001683		158. 27	162.12	1, 18	1.21
	THYR01001700		19, 37	14.84	1	1
5	THYR01001702	116	117.84	102.88	1. 02	0.89
	THYR01001703		45. 1	43. 24	0. 94	0. 9
	THYR01001706		111.31	83.86	1. 34	1.01
	THYR01001721		36. 81	37. 64	1	1
10	THYR01001725		135. 31		0. 87	0.74
	THYR01001730		509. 26			1.05
	THYR01001738		45. 43			1.02
	THYR01001743		23. 08		1	1
15	THYR01001745		21.06	16. 26	1	1
	THYR01001746		30. 99		1	1
	THYR01001770		367. 44		1	0. 94
	THYR01001772		151. 39		1, 22	1. 22
	THYR01001778		136. 46			0. 91
20	THYR01001793		92. 44			0. 81
	THYR01001796	35. 4	35. 03		1	1
	THYR01001800	138. 35	110. 54		. 0.8	0.61
	THYR01001803	54. 17	51.87	51.91	0.96	0. 96
25	THYR01001809	68. 41	58. 62	37. 24	0.86	0. 58
	THYR01001817	108.47	135.8	146. 32	1. 25	1. 35
	THYR01001819	52.11	82. 26	80. 67	1. 58	1. 55
	THYR01001828	4332.9	3758. 25	2993. 64	0.87	0.69
30	THYR01001854	310.97	325. 29	244. 91	1. 05	0. 79
	THYR01001895	50.43	53. 8	41. 92	1. 07	0. 83
	THYR01001907	95. 74	95. 16	76. 26	0.99	0.8
	TRACH1000006	28. 12	33. 72	27. 35	1	1
35	TRACH1000013		17. 35	10. 88	1	1
	TRACH1000074		104. 52	91. 83	1.14	1
	TRACH1000095		25. 7	21. 89	1	1
	TRACH1000102		112. 46	84. 84	1. 26	0. 95
40	TRACH1000108		22. 62	9. 17	1	1
	TRACH1000126		51.95	46. 03	0. 93	0. 82
	TRACH1000146		61.38	44. 09	1. 1	0. 79
	TRACH1000160		1.98	2. 87	1	1
45	TRACH1000184		176. 97	305. 52	1. 31	2. 26
	VESEN1000004					1
	VESEN1000007		47. 56	40. 32	1	0.85
	VESEN1000013		108. 84	158. 66	1. 18	1.72
50	VESEN1000028		139. 07	153. 59	0. 91	1
	VESEN1000059		41	36. 63	0, 86	0.84
	VESEN1000100		51.75	59. 44	1. 19	1.37
	VESEN1000107		39. 21	41.9	1	1.05
55	VESEN1000117		35. 07	40. 25	1	1.01
-	VESEN1000122	47. 58	33. <del>9</del> 2	57. 09	0. 84	1. 2

	VESEN1000137	54. 08 <sup>-</sup>	51.03	54.97	0.94	1.02
	VESEN1000195	59. 79	53. 87	60.72	0.9	1.02
	VESEN1000215	20. 64	18.66	18.03	1	1
5	VESEN1000279	182.2	194. 3	161.47	1.07	0.89
	VESEN1000363	130.95	132. 52	120.92	1.01	0. 92
	VESEN1000388	47. 19	34. 28	39.83	0.85	0.85
	VESEN1000394	45. 79	54. 32	54. 41	1.19	1.19
10	VESEN1000410	33.77	24. 94	18. 14	1	1
	VESEN1000411	40. 62	43.06	55. 86	1.06	1. 38
	VESEN1000415	44.83	38. 74	34. 12	0.89	0.89
	VESEN1000440	77.99	76. 99	81.63	0.99	1.05
15	VESEN1000452	55. 97	59. 97	56.08	1.07	1
	VESEN1000539	2520.3	1514. 24	2475. 51	0. 6	0.98
	VESEN1000554	23. 28	20. 98	20.19	1	1
	VESEN1000557	65.42	99. 26	91.48	1.52	1.4
20	VESEN1000575	33	42. 85	36. 23	1.07	1
	VESEN1000585	33. 26	35. 72	48. 21	1	1. 21
	VESEN1000592	14.7	10. 84	12. 9	1	1
	VESEN1000658	53. 11	50. 87	53.69	0.96	1.01
05	VESEN1000669	156. 32	171. 85	194. 32	1. 1	1. 24
25	VESEN1000743		26. 82	23.72	1	1
	VESEN1000752	616.05	621. 22	670.66	1.01	1.09
	VESEN1000761		128. 97	144. 62	1.26	1. 41
	VESEN2000039		106. 05	108.81	1. 39	1. 42
30	VESEN2000102	27. 9	33. 4	39. 37	1	1
	VESEN2000164		85. 45	57.77	1.13	0. 76
	VESEN2000175		16. 81	13.67	1	1
	VESEN2000186		41. 92	47. 45	0. 88	0. 99
35	VESEN2000199		251. 42	274. 58	1. 19	1.3
•	VESEN2000200		34. 78	30. 5	1	1
	VESEN2000204		27. 57	46. 4	0. 93	1.08
	VESEN2000218		310. 25	266. 85	1, 33	1. 14
40	VESEN2000230		57. 61	55. 03	1.11	1.06
	VESEN2000272		71. 44	47. 62	1.08	0. 72
	VESEN2000299		36. 15	34. 44	1	1
	VESEN2000323		153. 67		1. 26	0. 98
45	VESEN2000327		38. 53	30. 18	1	1
	VESEN2000328		426.6	459. 49	1.48	1.6
	VESEN2000330		635. 42	400.1	3.02	1.9
	VESEN2000336		21	30.8	1 12	1 12
50	VESEN2000354		44. 87	45. 25	1.12	1. 13
	VESEN2000378		200. 95	233. 25	0.94	1.09
	VESEN2000379		734. 74	663. 65	1.15 1	1. 04
	VESEN2000397		34, 23	25. 21		1
55	VESEN2000416		35. 1	24. 86	1	1
	VESEN2000420	13. 29	9. 98	11.98	1	1

	VESEN2000430	82. 14	123. 46	143. 79	1.5	1.75
	VESEN2000448	13.1	15. 75	14. 63	1	1
	VESEN2000449	77. 75	116. 78	106.38	1.5	1. 37
5	VESEN2000456	16.97	16.07	16.5	1	1
	VESEN2000562	141.49	130. 91	105. 14	0. 93	0.74
	VESEN2000573	8. 91	8.61	6. 79	1	1
	VESEN2000604	13.88	12. 29	11.35	1	1
10	VESEN2000614		314.06	318. 98	1.38	1.41
	VESEN2000638	17. 11	18. 86	13. 45	1	1
	VESEN2000641	30.44	33. 47	35. 1	1	1
	VESEN2000645	114.84	103.19	111.61	0. 9	0. 97
15	Y79AA1000013	23.65	28. 36	17.86	1	1
	Y79AA1000030	54.3	54.62	46. 92	1.01	0.86
	Y79AA1000033	111.64	118. 12	102.03	1.06	0.91
	Y79AA1000037	88. 44	96. 39	66. 63	1. 09	0. 75
20	Y79AA1000041	30. 18	31.51	34. 51	1	1
	Y79AA1000059	55. 17	55. 82	52. 18	1.01	0.95
	Y79AA1000065	270. 08	316. 25	285. 13	1. 17	1.06
	Y79AA1000081	261.42	374. 34	508. 29	1.43	1.94
05	Y79AA1000127	107. 56	107. 37	68. 62	1	0.64
25	Y79AA1000130	127. 02	147. 17	116.76	1, 16	0.92
	Y79AA1000131	6111.2	5656.63	5788.88	0. 93	0. 95
	Y79AA1000134	52.82	69. 93	53. 91	1. 32	1.02
	Y79AA1000143	117.86	127. 82	125.02	1. 08	1.06
30	Y79AA1000144	74. 35	76. 59	74. 72	1. 03	1
	Y79AA1000150	2545.9	<b>2718.65</b> .	2054. 54	1. 07	0.81
	Y79AA1000153	5666.0	5284. 5		0. 93	1.03
	Y79AA1000166	55. 33	54. 66	50. 83	0. 99	0.92
35	Y79AA1000179	91. 15	94. 27	64. 88	1. 03	0. 71
	Y79AA1000181	46. 14	50. 95	39. 78	1. 1	0.87
	Y79AA1000202	588. 9	770. 83	565. 25	1. 31	0.96
	Y79AA1000207		235. 03	155. 99	1. 25	0.83
40	Y79AA1000214		298. 79	319. 39	1. 12	1. 2
	Y79AA1000222		101.81	106. 59	1. 18	1.23
	Y79AA1000226		161. 73	169.02	1.97	2.06
	Y79AA1000227		65. 96	45. 99	1. 37	0. 96
45	Y79AA1000230			22. 03	1	1
	Y79AA1000231				,	0.84
	Y79AA1000239		168. 81	146. 2	1. 12	0. 97
	Y79AA1000258			54. 63	1. 12	1.37
50	Y79AA1000268			45. 57	1. 18	1.04
50	Y79AA1000269	47. 5		44. 86	0. 86	0.94
	Y79AA1000270			113. 31	0. 85	0. 87
	Y79AA1000280			73. 63	1. 15	1.04
	Y79AA1000285	29. 49		27. 66	1	1
55	Y79AA1000295	35. 22	30. 73	33. 72	1	1

	Y79AA1000307	18. 53	20. 75	18	. 1	1
	Y79AA1000313	49.32	51. 4	49. 22	1.04	1
	Y79AA1000314	75.77	84.06	101.41	1.11	1.34
5	Y79AA1000328	29.85	29.66	36. 26	1	1
	Y79AA1000334	23. 99	28. 51	35. 56	1	1
	Y79AA1000342	327. 09	366. 24	329.71	1. 12	1.01
	Y79AA1000346	81.6	47. 85	70. 26	0. 59	0. 86
10	Y79AA1000347	133.77	102.63	126.89	0. 77	0. 95
	Y79AA1000349	108.67	107. 41	141.16	0. 99	1.3
	Y79AA1000355	162.38	124. 35	158.8	0. 77	0. 98
	Y79AA1000368	300.14	326. 89	275. 96	1.09	0. 92
15	Y79AA1000388	264. 81	244. 65	255. 31	0. 92	0. 96
	Y79AA1000392	29. 82	42. 96	63. 94	1.07	1.6
	Y79AA1000405	76. 52	90. 11	72. 49	1.18	0. 95
	Y79AA1000410	344. 28	441. 37	334. 83	1. 28	0. 97
20	Y79AA1000420	51.5	55. 34	53. 93	1.07	1.05
	Y79AA1000423	99. 42	111.57	110.84	1.12	1. 11
	Y79AA1000426	48. 92	57. 41	47. 33	1.17	0. 97
	Y79AA1000432	31. 27	26. 61	25. 92	- 1	1
25	Y79AA1000453	79. 54	259. 3	206. 07	3. 26	2. 59
25	Y79AA1000465		42	49. 86	1.05	1. 25
	Y79AA1000469	168. 58	190. 42	171. 96	1.13	1.02
	Y79AA1000480	43. 91	47. 71	38. 1	1.09	0. 91
	Y79AA1000502	92.82	78. 1	86. 82	0.84	0. 94
30	Y79AA1000521		34. 78	40. 15	0.96	0. 96
	Y79AA1000534		125. 38	113. 59	1. 53	1.38
	Y79AA1000538		261. 28	173. 89	1.41	0. 94
	Y79AA1000539		344. 61	222. 22	0. 97	0. 63
35	Y79AA1000540		33. 12	31.6	1	1
	Y79AA1000560			1345.84	0. 8	0. 84
	Y79AA1000574		29. 5	35. 63	1	1
	Y79AA1000584		39.35	38. 38	0. 83	0. 83
40	Y79AA1000589		2470. 28	1588. 55	0. 89	0. 57
	Y79AA1000598		26.04	21. 58	1	1
	Y79AA1000600		209. 4		1. 82	2.06
	Y79AA1000609 Y79AA1000618		21. 28	28. 15	1	1
45			66.01	76, 25	1. 04	1. 2
	Y79AA1000627		61.57		0. 99	0.81
	Y79AA1000636		80.65	118. 18	0. 87	1. 27
	Y79AA1000649		123.64	122. 08	1. 28	1. 26
50	Y79AA1000656		1687.12	1253. 96	0. 96	0.71
	Y79AA1000673	27. 77	24.97	21. 2	1	1
	Y79AA1000674 Y79AA1000678		1373.94	651.44	1. 17	0. 56
	Y79AA1000682	36.94	44. 09 1600 60	34. 34	1.1	1
55	Y79AA1000683		1699. 68	1530. 39	0. 86	0.77
55	1.44W100083	49. 85	42. 48	43. 56	0. 85	0. 87

	Y79AA1000697 24	2. 38	296. 34	355. 35	1. 22	1.47
		3. 92	66. 94	58. 24	1. 52	1.33
	Y79AA1000702 13		146. 21	285. 74	1, 05	2.05
5		8. 66	25_29	15. 37	1	1
		4. 31	44. 51	31.94	1	0.9
•		5. 03	98.74	86.2	1. 32	1. 15
		1.86	34. 12	41.61	0. 96	0.99
10		2.99	67. 48	66.4	0. 92	0.91
		3. 66	36. 24	29. 59	1	1
		4. 87	42, 21	66.46	0. 94	1.48
		1. 18	25. 23	28.06	1	1
15	Y79AA1000750 12		138. 64	121.01	1. 13	0.99
	Y79AA1000752	32. 8	31.76	33. 14	1	1
	Y79AA1000774 6	6. 23	53. 85	62.7	0. 81	0. 95
		6. 59	22, 27	24. 72	1	1
20	Y79AA1000777 12	9. 38	122.4	131.92	0. 95	1.02
20	Y79AA1000778 5	1. 22	36. 45	32. 48	0. 78	0.78
	Y79AA1000782 6	3. 92	63. 79	87. 96	1	1.38
	Y79AA1000784	2. 79	64. 69	85. 36	1. 23	1.62
	Y79AA1000794	23. 36	22. 73	19. 03	1	1
25	Y79AA1000800	29. 75	32. 72	33. 2	1	1
	Y79AA1000802	30. 35	26. 74	20. 73	1	1
	Y79AA1000805	9.03	22. 52	16. 55	1	1
	Y79AA1000814	106. 9	114. 58		1. 07	0.84
30	Y79AA1000823 1	8. 18	147. 37		0. 93	0. 78
		36. 55	29. 44		1	1
	Y79AA1000827		68. 69		0. 95	0. 73
	Y79AA1000831 1		112. 39		1. 12	1. 19
35	Y79AA1000833 2		2936. 23		1. 03	0. 87
	Y79AA1000850		49. 87		0. 89	0. 81
		36. 17	85. 24		0. 99	1.01
	Y79AA1000862	21.4	15. 44		1	1
40	Y79AA1000876 1		128. 25		1.02	1.1
	Y79AA1000888 3		560. 15			
	Y79AA1000902		102, 61			
	Y79AA1000935	63.3	75. 01			
45		59.37	76. 73		1. 29	
	Y79AA1000962					
	Y79AA1000963	96.8	192. 62		1, 99	2.4
	Y79AA1000966	519	651.66			
50		19.89	292. 47		7. 31 0. 96	6.3
•		80.03	76. 94			
		37.01	40. 02			1
		14.88	17.78		-	
E E		51.09	73.65		1. 44	
55	Y79AA1000985 2	Jb. 63	273.81	258. 11	1.10	1.09

	Y79AA1000989 119.43	125. 67 133. 7	7 1.05	1. 12
	Y79AA1000991 1240.5	994.5 880.7	1 0.8	0.71
	Y79AA1001013 1435. 4	1460, 4 1293.	1.02	0.9
5	Y79AA1001014 59.34	57.2 61.9		1. 04
	Y79AA1001019 50.26	49.6 55.		1.1
	Y79AA1001020 77.34	83. 75 108.		1.4
	Y79AA1001023 30.63	37. 84 28.		1
10	Y79AA1001030 54.37	72. 86 67.		1. 25
10	Y79AA1001035 36.18	52. 22 60.		1.51
	Y79AA1001033 34.02	26. 39 39.		1
	Y79AA1001043 104. 7	132. 62 114.		1.1
		40. 02 39.		1
15		70. 9 78.	= -	0. 94
	Y79AA1001056 83.24 Y79AA1001061 109.03	110,8 115.		1. 05
	Y79AA1001062 29.05	40. 37 33.		1
	Y79AA1001062 29.03	171. 69 179.		1. 15
20		240. 36 260.		4. 11
	Y79AA1001073 63.42 Y79AA1001077 141.08	122. 58 123.		0. 88
	Y79AA1001077 141.00 Y79AA1001078 89.83	99. 86 113.		1. 26
	Y79AA1001078 53. 33	53. 5 48.		0. 92
25	Y79AA1001088 430.32	406. 89 460.		1. 07
	Y79AA1001089 92.85	116. 61 115.		1. 24
	Y79AA1001090 67.22	69. 72 59.		0.89
	Y79AA1001105 122.65	110.5 72.		0. 59
30	Y79AA1001142 62.73	127. 62 148.		2.36
	Y79AA1001145 99.57	109. 62 105.		1.06
	Y79AA1001162 61.53		52 0.9	0.89
	Y79AA1001167 22.2	27. 76 22.	05 1	1
35	Y79AA1001176 22.58	13.4	1. 3 1	1
	Y79AA1001177 33.47	34. 18 31.	87 1	1
	Y79AA1001179 172.36	288. 96 209.	97 1.68	1. 22
	Y79AA1001185 4.57	59.88 4	92 1.5	1
40	Y79AA1001201 75.33	82. 93 99	. 95 1. 1	1. 33
40	Y79AA1001205 37.54		. 27 1. 07	1. 21
	Y79AA1001211 97.72	107. 77 98	. 62 1. 1	1.01
	Y79AA1001212 95.32	102.86 78	. 99 1. 08	0.83
	Y79AA1001216 650.81	671.69 747		1. 15
45	Y79AA1001228 81.54	86.06 78	. 83 1. 06	
	Y79AA1001233 24.91		. 84 1	1
	Y79AA1001236 41.43		. 24 1. 64	1. 67
	Y79AA1001239 66.08		9. 5 0. 96	1. 2
50	Y79AA1001240 40. 45		. 33 1. 1	0. 99
	Y79AA1001255 209.03		. 16 1. 16	1. 57
	Y79AA1001264 77.47		. 28 1. 48	2
	Y79AA1001272 94.67		1.14	1.41
55	Y79AA1001281 18, 21	17.06 16	1 1	1

	Y79AA1001299	84. 16	104.65	104. 16	1. 24	1. 24
	Y79AA1001312	29. 58	27. 93	24. 52	1	, 1
	Y79AA1001319	50. 23	74. 51	92.58	1, 48	1.84
5	Y79AA1001323	29. 99	4234		1.06	1
	Y79AA1001328	54. 08	55. 7	41.63	1.03	0.77
	Y79AA1001343 4		5708. 31	5950. 25	1. 21	1. 26
	Y79AA1001351	30. 34	22. 22	24. 29	1	1
10	Y79AA1001364	57. 23	72. 81	54.68	1.27	0.96
	Y79AA1001367	33. 46	28. 07	29. 13	1	1
	Y79AA1001384	16. 59	11. 98	21.5	1	1
	Y79AA1001391	22. 75	18. 1	18.89	1	1
15	Y79AA1001394		106. 15	85.41	0.99	0.8
,,	Y79AA1001402	88. 44	106.63	80. 2	1.21	0.91
	Y79AA1001410	31.55	32. <b>32</b>	27.63	1	1
	Y79AA1001414	89.66	99. 17	102. 16	1.11	1.14
	Y79AA1001426	26. 19	30.96	29. 42	1	1
20	Y79AA1001427	944. 35	1175. 39	818.75	1. 24	0.87
	Y79AA1001430	62, 12	77. 68	66. 7	1, 25	1.07
	Y79AA1001439	106. 67	110. 26	142. 44	- 1.03	1.34
	Y79AA1001485	46. 51	42.89	31.32	0.92	0.86
25	Y79AA1001493	35. 54	24. 61	23.88	1	1
	Y79AA1001511	57. 74	65. 35	93. 44	1.13	1.62
	Y79AA1001523	37. 34	66. 39	30. 87	1.66	1
	Y79AA1001530	106. 49	109. 86	93. 6	1.03	0. 88
30	Y79AA1001532	99. 42	111. 62	100.16	1.12	1.01
	Y79AA1001533		53. 61	44. 36	0.83	0. 69
	Y79AA1001541	23. 65	33. 4	31. 44	1	1
	Y79AA1001548		182. 1	165. 86	1.01	0. 92
35	Y79AA1001555	57. 85	54. 82	39. 03	0. 95	0. 69
	Y79AA1001562		149. 99	152. 18	0.94	0. 95
	Y79AA1001581	54. 55	60. 53	50. 36	1.11	0. 92
	Y79AA1001585	96, 52	98. 24	79. 13	1.02	0. 82
40	Y79AA1001592	62. 47	74. 66	67. 17	1. 2	1.08
	Y79AA1001594	6. 58	7. 46	4. 36	1	1 0. 96
	Y79AA1001603		1354. 64		0. 99 1. 14	0.90
	Y79AA1001613	41. 9	47. 86	41. 96 21. 48	1. 14	1
45	Y79AA1001630	21. 43	17. 4			0. 86
	Y79AA1001647				1. 72	0. 98
	Y79AA1001664	87	149. 39	85. 61 52. 61	0.96	1. 12
	Y79AA1001665	46. 95	45. 27 250. 68	232. 31	1.11	1. 03
50	Y79AA1001679			46. 28	1. 26	1. 16
•	Y79AA1001692 Y79AA1001696	36. 23 14. 49	50. 52 20. 08	15. 55	1. 20	1. 10
	Y79AA1001705	28. 44	37. 49	24. 51	1	1
	Y79AA1001711	93.7	115. 28	83. 78	1. 23	0. 89
55	Y79AA1001717	21.82	24. 44	17. 74	1.20	1
55	113001001111	21.02	47. <b>79</b>	17.74	•	•

	Y79AA1001719 56.65	50.42	51.8	0.89	0. 91
	Y79AA1001727 63.97	82. 15	75.03	1.28	1. 17
	Y79AA1001750 201.52	244. 27	213. 32	1, 21	1.06
5	Y79AA1.001760 1525.1	1826.08		1. 2	1. 2
	Y79AA1001777 27.57	22. 01	20. 75	1	1
	Y79AA1001781 14.2	10. 34	11.67	1	1
	Y79AA1001787 34.67	32.77	31.46	1	1
10	Y79AA1001793 490. 12	500. 64	415.02	1.02	0.85
70	Y79AA1001795 20. 82	15. 64	16.66	1	1
	Y79AA1001799 63.3	90. 19	82. 19	1. 42	1. 3
	Y79AA1001800 206. 49	248. 75	358. 98	1.2	1.74
15	Y79AA1001801 59.81	46	44. 71	0.77	0.75
15	Y79AA1001803 32.78	24. 73	24. 59	1	1
	Y79AA1001805 93.54	111. 29	88.98	1.19	0. 95
	Y79AA1001807 156.64	104. 4	119.1	0. 67	0.76
	Y79AA1001827 54.55	36. 34	49. 28	0. 73	0. 9
20	Y79AA1001846 90.02	81.03	88.49	0.9	0.98
	Y79AA1001848 46.02	35. 28	38.62	0.87	0.87
	Y79AA1001853 54.99	60.14	72.48	- 1.09	1.32
	Y79AA1001863 55.19	71.44	82.39	1. 29	1.49
25	Y79AA1001866 73	77.51	62.79	1.06	0.86
	Y79AA1001874 12.88	7. 85	8. 7	1	1
	Y79AA1001875 92.9	99.69	99.18	1. 07	1.07
	Y79AA1001907 1093.8	755. 57	1038.49	0.69	0. 95
30	Y79AA1001908 28.59	18. 2	21.42	1	1
	Y79AA1001923 40.94	40. 51	35. 36	0. 99	0. 98
	Y79AA1001927 54.84	54. 43	48.17	0. 99	0.88
	Y79AA1001930 25.74	40. 86	42.58	1.02	1.06
35	Y79AA1001932 97.69	98. 39	84.63	1. 01	0. 87
	Y79AA1001933 57.63	46. 41	44	0. 81	0. 76
	Y79AA1001942 37.83	42. 2	33.88	1.06	1
	Y79AA1001963 342.06	324. 07	294.47	0. 95	0. 86
40	Y79AA1001968 133.87	148.65	174	1.11	1.3
	Y79AA1001983 31.53	29.07	29.92	1	1
	Y79AA1002000 38.81	38. 99	47.02	1	1. 18
	Y79AA1002004 37.99	102.36	131.4	2.56	3. 29
45	Y79AA1002008 90. 25	65. 44	54.66	0. 73	0. 61 0. 77
	Y79AA1002012 127. 69	126. 92		0. 99 1	0. 77
	Y79AA1002017 12.63	3. 46	2.78		0. 81
	Y79AA1002022 130. 63	151.97	106. 29	1. 16 1	0. 81
50	Y79AA1002027 31.61	32. 98	29. 25	0. 87	1. 12
30	Y79AA1002050 45.8	38. 26	51.32	0.65	0. 49
	Y79AA1002058 1897. 1	1240. 87	921.95	1.51	1. 92
	Y79AA1002060 63. 24	95.77	121. 69 116. 65	1. 25	0. 84
	Y79AA1002062 138. 95	173, 15 213, 59	256.71	0. 88	1. 06
55	Y79AA1002065 241.79	£13.09	250.71	0.00	1. 00

		•	EP 1 074 6	17 Δ2		
		٠.				
•.	Y79AA1002067 6	9. 44	85.04	88. 86	1.22	1.,28
	Y79AA1002069 2		14.55	11.72	. 1	1
	Y79AA1002070 29		·261. 7	420. 51	0.9	1.45
5	Y79AA1002074 47		4322.02		0, 9	0.73
-		3. 92	22. 89	30. 01	1	1
		2. 64	25. 47	18. 78	1	1
		6. 93	47. 45	58. 61	0. 83	1.03
10		9. 98	30. 26	23. 7	1	- 1
10	Y79AA1002087 33		473. 89	305. 27	1.39	0. 9
		3. 57	68. 96	66. 81	1. 08	1.05
		5. 69	38. 45	36. 91	0. 88	0.88
		9. 61	22. 84	19. 2	1	1
15	•	37. 61	37. 75	35. 74	1	1
	Y79AA1002115	48. 3	60. 52	68. 39	1. 25	1.42
		50. 52	36. 73	32. 42	0.79	0. 79
		31. 65	86. 76	79. 2	1.06	0. 97
20		33. 63	31.52	18. 59	1	1
		20. 65	14.34	20. 31	1	1
		31. 44	25. 87	27. 48	. 1	1
	Y79AA1002144 13		90. 77	145. 45	0.66	1.05
25	Y79AA1002177		57. 36	47. 56	1.07	0.89
	Y79AA1002183 16		154. 43	165. 5	0.91	0.98
		111.2	133. 56	100.48	1.2	0. 9
		35. 34	28. 87	17. 92	1	1
30	Y79AA1002206	28. 51	22. 35	18.61	1	1
	Y79AA1002208	36. 92	36. 47	44. 08	1	1.1
	Y79AA1002209	48. 12	45. 04	49. 5	0.94	1.03
	Y79AA1002210	29. 11	36. 94	29. 41	1	1
35	Y79AA1002211	57. 36	63. 16	<b>52</b> . <b>25</b>	1.1	0. 91
	Y79AA1002213 13	33. 51	136. 73	123. 74	1.02	0. 93
	Y79AA1002215 1		112.01	119.56	0.8	0. 86
	Y79AA1002220	69. 79	59. 74	58. 27	0.86	0. 83
40	Y79AA1002226	91. 29	74. 46	87. 97	0.82	0. 96
40	Y79AA1002229	34. 29	24. 76	28. 27	1	1
	Y79AA1002234	34. 52	56. 44	51.95	1.41	1.3
		73. 58	67. 73	74. 78	0. 92	1. 02
4.5		50. 76	51. 58	35. 73	1. 02	0. 79
45		63. 15	82. 64	90. 15	1. 31	1. 43
	Y79AA1002279 1		148. 88	110. 84	1. 22	0. 91
		61. 42	72. 22	67. 83	1. 18	1. 1
		39. 81	43. 55	30. 57	1.09	- 1
50		32.77	30. 65	23. 26	1	1
		18. 06	24. 11	13.63	1	1
		53. 31	57. 19	84. 46	1.07	1.58
		35. 05	38. 07	31.31	1	1
55	· Y79AA1002351	42. 13	61. 09	5856	1. 45	1. 39

	Y79AA1002355 48.88	42. 39	40.68	0. 87	0.83	
	Y79AA1002361 87.11	88. 66	76. 9	1. 02	0.88	
5	Y79AA1002365 38.75	24. 26	20. 53	1	1	
	Y79AA1002373 43.96	55. <u>06</u>	28.34	1. 25	0. 91	
	Y79AA1002376 3080.7	3824. 05	4481. 1	1. 24	1.45	
	Y79AA1002378 73.33	93. 61	68. 22	1. 28	0.93	
10	Y79AA1002381 248.36	288. 51	304.13	1.16	1.22	
	Y79AA1002388 118.82	135. 82	129. 37	1, 14	1.09	
	Y79AA1002399 36.12	2 30. 1	32.87	1	1	
	Y79AA1002407 57.84	42. 82	52. 54	0. 74	0. 91	
15	Y79AA1002413 78.77	81.36	87. 31	1.03	1.11	
	Y79AA1002416 34.3	30. 2	51.99	1	1. 3	
	Y79AA1002429 67.91	69.81	80.19	1.03	1.18	
20	Y79AA1002431 24.66	21. 16	23. 98	1	1	
	Y79AA1002433 27.12	2 18.11	23.63	1	1	
	Y79AA1002445 78.66	54.58	73. 75	0. 69	0. 94	
	Y79AA1002461 29.04	24. 84	32	1	1	
25	Y79AA1002466 882.69	904.65	782.53	1. 02	0.89	
	Y79AA1002471 53. 74	51.26	68. 91	. 0.95	1. 28	
	Y79AA1002472 121.95	127. 4	127. 11	1.04	1.04	
	Y79AA1002474 53.33	3 40. 85	47.18			
30	Y79AA1002482 103.36				1. 12	
	Y79AA1002487 30.92	2 25.8	32.51	1	1	
	Y79AA1002490 101.4		90. 54		0. 89	
0.5	Y79AA1002493 107.88				0. 98	
35	ZRV6C1006278 46.63	30.08	32. 23	0. 86	0. 86	

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#### Table 170

Expression of each cDNA in undifferentiated NT2 cells, in NT2 cells cultured in the presence of retinoic acid, or in NT2 cells that were cultured in the presence of retinoic acid and then further cultured in the presence of cell-division inhibitor added (This table also contains clones without description in Examples)

In the table, NT2, NT2\_RA, and NT2\_RA\_INHIB represent untreated NT2 cells, retinoic acid-treated NT2 cells, and retinoic acid/inhibitor-treated NT2 cells, respectively. The assay was performed in triplicate (n=3), and each result was shown in the column of exp.1, exp.2, or exp.3. In addition, "t-test N/R" and "t-test N/I" represent results of test for significance of difference between the untreated cells and the retinoic acid-treated cells, and between the untreated cells and the retinoic acid/inhibitor-treated cells, respectively. The results of the test are shown in the columns of \*:p<0.05 and \*\*:p<0.01.

55

			NT2			TZ RA		NTO	RA IN	TUTTO	ttest		ttest	Ė
	Clone	exp.1	exp.2	exp.3		exp. 2		cxp.1	exp.2		N/R	_	N/I	1-1
	GAPDH(Cr1)	3.53	1.08	0.98	2.92	2,49	2.8	1.76	2.59	1.52	. 7.5	H		Ħ
5	β actin(Cr2)	155.4	118	99.68	148.5	110.7	101.3	114.7			-	Н	+	Н
•										151.1		Н	┝╼┿	Н
	ADRGL1000005	4.01	2.03	1.55	4.05	3.65	3.6	2.27	2.93	4.24	ļi	H		╂┤
	ADRGL1000007	11.08	5.73	7.92	15.42	10.6	13.87	8.99	8.17	9.15	<u> </u>	-	-	₽
	ADRGL1000009	1.11	0.72	1.04	1.66	1.89	1.03	1.22	1.62	1.58		Н		+
	ADRGL1000011 ·	4.27	2.7	2.85	4.32	4.35	3.38	2.76	3.27	3.06		Н	<del></del>	<del></del> ₩
10	ADRGL1000027	1.83	0.38	0.56	0.97	0.62	0.99	0.92	1.33	1.5	_	Н	<u> </u>	Н
	ADRGL1000058	3.65	2.58	1.37	2.92	3.36	2.75	2.25	3.51	2.7	<u> </u>	Н	<u></u>	Н
	ADRGL1000069	3.25	1.85	3.28	1.86	2.53	2.85	2.01	2.89	2.7	<u> </u>	Н	1	Ш
	ADRGL1000077	13.48	10.41	6.71	19.62	17.92	22.59	11.6	16.66		•	+		Ш
	ADRGL1000092	5.73	2.8	4.51	7.31	5.01	4.83	3.24	6.16	7.22		Ш		Ш
15	ADRGL1000099	5.64	3.42	2.08	5.59	3.73	4.24	3.98	3.98	4.06		Ш		Ш
	ADRGL1000136	9.97	3.52	4.19	5.77	4.73	5.86	6.61	5.16	5.49	L	Ш	-	Ш
	ADRGL1000147	23.09	13.85	11.7	14.77	14.96	14.89	17.7	13.3	19.47	لـــــا			Ш
	ADRGL1000159	6.11	2.22	3.37	5.24	2.88	4.15	2.76	2.93	3.59				ᆚ
	ADRGL1000160	7.16	3.48	4.19	5.94	4.59	3.41	3.95	4.67	4.25				Ш
20	ADRGL1000171	4.84	2.99	3.23	3.52	4.19	4.37	2.55	3.88	3.45				$\sqcup$
	ADRGL1000181	5.1	3.65	2.6	3.16	4.06	2.97	2.64	3.06	3.44				$\Box$
	BGGI11000015	13.95	6.83	6.72	9.61	9.19	10.24	9.94	10.66	10.13				
	BGGI11000016	15.49	5.92	7.09	11.88	11.38	8.72	11.82	10.98	10.51	L		:	$\sqcup$
	BGGI11000017	7.89	2.99	3.25	4.94	4.94	4.93	3.55	4.27	3.52	L			$\Box$
	BGGI11000022	8.77	5.14	5.91	7.12	7.05	4.54	5.71	5.59	5,9				П
25	BGG111000031	4.71	2,16	2.74	4.09	3.29	3,96	4.02	3.67	2.33				$\Box$
	BGG111000042	6.37	5.24	3.74	5.63	6.22	4.36	4.66	5.2	4.04				$\square$
	BGG111000046	19.01	12.57	9.23	12.39	15.7	12.37	8.8	10.92	9.17				
	BNGH41000020	859	910.1	603	164	319.2	267.4	638.2	771.6	845.4	••	-		
	BNGH41000025	5.35	2.06	2.09	2.76	2.76	3.77	4.23	2.01	3.06	_			
30	BNGH41000026	16.2	7.69	7.05	9.34	11.37	9.66	10.13	7.16	10.71				П
	BNGH41000027	2.31	2.18	2.5	2.9	3.01	2.82	3.68	3.48	4.21	**	+	*	+
	BNGH41000035	14.57	8.83	9.36	10.92	9.55	14.75	15.02	15.18	12,2				$\square$
	BNGH41000037	10.56	7.46	6.2	8.16	9.21	6.42	3.37	5.45	4.98			Γ.	$\Box$
	BNGH41000042	77.1	50.85	58.45	47.64	53.39	62.67	28.12	35.48	23.44				
35	BNGH41000048	3.5	2.19	1.91	4.28	2.87	2.4	1.63	3.01	1.78			L	
	BNGH41000056	2.57	2.01	1	1.91	2.63	2.15	1.41	2,4	1.79				$\Box$
	BNGH41000087	9.84	5.84	5.53	12.49	10.24	10.25	11.74	9.68	8.53				
	BNGH41000091	3.37	2.59	1.21	3.29	3.01	1.55	2.95	2.57	2.13				$\Box$
	BNGH41000157	10.63	5.64	6.15	8.53	9.05	7.74	6.38	6.68	5.75		$\Box$		
40	BNGH41000169	3.77	4.34	3.82	4.9	3.48	3.32	3.4	4.16	4.19				
40	BNGH41000181	2.47	1.59	1.84	2.93	2.1	1.8	1.7	2.66	1.59				
	BNGH41000198	8.13	4.64	3.79	5.48	4.35	5.59	4.3	4.15	4.35				
	BNGH41000219	9.61	3.92	4.87	4.17	5.29	5.45	5.24	7.12	7.13		$\Gamma$		
	BNGH41000229	19.61	13.28	8.68	10.86	11.27	9.36	7.9	9.5	10.85				
	BNGH41000237	10.9	5.47	6.45	6.65	6.97	7.79	6.36	6.25	5.44	匚	$\Gamma$		
45	BNGH41000238	4.58						4.33	5.44	4.22				
	BNGH41000243	13.85	8.69	8.48	10.19	9.71	8,97	8.23	4.87	5.54				
	BNGH41000270	5.83										L		
	BRAWH1000004	4.19	2.83	2.48	5.04	3.15	3.26		3.45	2.05				
	BRAWH1000018	4.85						8.68	6.61	7.96	+=	+	•	+
50	BRAWH1000021	6.52					_	2.89	6.23		7	Γ		
	BRAWH1000027	11.64						5.58	_		_	Γ		
	BRAWH1000029	9.58									_	Т		П
	BRAWH1000040	4.6							_	_		Т	Γ	П
	BRAWH1000050	11.48									7	Т	Г	
55	BRAWH1000051	8.18									_	T		
55		, 9.40					<u> </u>					_		لبحك

Table 171

								_						
	BRAWH1000060	2.9	2.93	1.8	3.46	3.35	2.78	2.07	3.22	2.32				$\Box$
	BRAWH1000075	2.06	1.78	1.17	2.08	2.99	2.28	1.92	2.13	2,14				П
5	BRAWH1000081	4.56	1.87	2.1	2.75	2.22	2.25	1.42	2.46	1.85				П
	BRAWH1000084	26.93	16.26	13.57	23.37	33.3	27.71	19.86	27.26	24.74				П
	BRAWH1000095	11.47	5.88	3.86	6.15	6.04	6.04	6.03	4.2	5.03				П
	BRAWH1000096	7.17	5.2	3.04	5.76	6.13	4,73	6.35	5.93	7,43				М
	BRAWH1000097	7.61	5.42	4.3	8.36	9.37	10.77	5.92	6.56	7.12	•	+		Н
10	BRAWH1000100	2.35	1.26	1.29	3.27	4.09	3.18	3.47	3.17	3.82		_	•	+
70	BRAWH1000101	15.93	5.73	7.58		16.69	15.33	10.38	7.98	10.75		7		H
	BRAWH1000104	1.83	1.99	1.25	3.05	2.31	2.64	0.9	2.83	2.28	•	+		Н
	BRAWH1000107	5.24	3.06	2.55	3.69	4.48	3.14	2.51	6.62	2.54		7		Н
	BRAWH1000110	37.02	23.89		52.01	48.45	48.78	25.83	19.88		•	+		Н
	BRAWH1000111	13.78	8.87	6.05	12.15	10.84	10.06	10.64	8.06	9.74		-		H
15	BRAWH1000135	11.51	6.6	6.16	7.34			7.86		9.04		Н	_	Н
		_				6.27	6.18	4.28	5.16			$\vdash$	<del></del>	Н
	BRAWH1000190	5.57	3.61	3.06	4.88	4.05	4.63		3.62	5.01 3.76				Н
	HEMBA1000005	2.17	2.36	2.39	3.59	3.26	3.09	2.51	1.69			+	<u> </u>	Н
	HEMBA1000006	4.88	4.08		5.64	5.07	4.69	3.89	4.34	3.69		Н	**	H
20	HEMBA1000012	7.67	9.97	9.83	7.99	7.06	6.98	3.55	5.22	3.46		$\vdash$		H
	HEMBA1000020	27.06		16.3		23.65	_	15.51		17.35		Н		Н
	HEMBA1000030	7.2	6.04	4.37	4.93	6.66	4.71	4.8	4.96	7.17		Н	لبحم	Н
	HEMBA1000034	5.42	3.03	3.13	3.92	5.81	5.55	2.45	2.65	5.55		Ш	لـــــا	Н
	HEMBA1000042	10.53	5.34	5.29	_	15.71	15.33	6.74	5.14	8.81		+	لــــــــــــــــــــــــــــــــــــــ	H
25	HEMBA1000045	3.35	1.45	2	3.11	2.27	3.63	2.78	2.42	2.82		Ш		Н
	HEMBA1000046	4.44	3.21	3.62	6.34	8.01	11.1	5.61	5.39	6,03	•	+	**	+
	HEMBA1000047	3.38	2.86	1.36	3.03	2.25	2.95	2.29	1.9	1.25		Ш		$\vdash$
	HEMBA1000048	6.35	3.98	4,34	16.75		14.62	- 7.09	8.13	7.75	**	+	•	+
	HEMBA1000050	1.73	0.67	0.56	1.86	1.47	1.56	1.52	2.71	1.56		Щ		$\vdash$
30	HEMBA1000053	2.66	1.5	1.58	2.81	3.5	3.13	2.37	1.92	3.37	•	+		Н
30	HEMBA1000060	4.78	3.18	2.77	4.56		4.59	Į	4.27	4.27		L		Н
	HEMBA1000072	71.82		44.63	47.17	_	63.43		24.24	32.66		Ш	•	니
	HEMBA1000073	2.41	1.46	1.48	2.36	2.35	2.6	1.84	2.72	2.72		Ш		Ш
	HEMBA1000076		11.17	8.35	27.94		20.27	16.4	9.49	15.31		+		Ш
	HEMBA1000084	3.64	2.86	3.72	4.85	4.96	4.11	5.09	5.98	4.83	•	÷	•	+
35	HEMBA1000087	3.12	2.56	2.1	4.7	3.46	2.58	2.59	4.09	3.28		Ш	<b></b> _	Ш
	HEMBA1000088	1.57	0.55	0.65	1.47	0.74	0.92	1.69	2.19	2.78		Ш	*	+
	HEMBA1000091	7.82	3.65	3.58	5.14	4.68	5.32	5.87	2.69	5.02				Ш
	HEMBA1000111	3,34	2,33	2.42	4.87	5.39	5.9	3.66	3.37	3.36		+	<u> </u>	Ш
	HEMBA1000121	3.69	2.19	1.8	4.54		6.59		3.3	4.32	•	+	<b>-</b>	Н
40	HEMBA1000128	4.07	1.73	1.88	3.07	3.61	4.19	4.82	5.85	5.45		$\vdash$	*	Ł
	HEMBA1000129	4.83	2.28	2.77	2.81	3.65	3.39	2.57	2.73	3.94		$\vdash$	<u> </u>	Ц
	HEMBA1000141	2.71	2.09	1.62	4.16		4.01	2.77	3.67	1.00	•	+	<b></b>	Н
	HEMBA1000146	2.9	1.3	1.8	2.65			1,61	3.65	1.85		Щ	<u> </u>	Ш
	HEMBA1000150	26.65	_	17.02	31.39	Ī					•	÷.		Ш
45	HEMBA1000154	36.53		17.93			16.21	9		13.92		$\vdash$	<u> </u>	Ш
	HEMBA1000156	12.63	7.55	7.2	12,13	11.18	10.85	5,44		10.52		Щ		Ш
	HEMBA1000158	14.24	5.92	4.83	15.57	17.46	14.26	10.9	12.16	12.71		L		Ш
	HEMBA1000168	10.07	5.72	5.58	8.47	10.06	_	7.36	7.05	5.56	<u> </u>	L	<u> </u>	Ш
	HEMBA1000180	3.67	1.14	1.34	3.4	2.55	2.88	1.78	2.08	2.49				Ш
50	HEMBA1000185	9,44	4.05	4.26	11.55	10,93	10.36		5.5	5.94	•	+		Ш
- <del>-</del>	HEMBA1000188	2.86	1.61	0.93	2.94	2.35		_	1.58	1.71	<u> </u>		L.	Ш
	HEMBA1000193	1.27	0.58	0.24	1.37	0.89	0.82	0.26	0.53	0.45				Ш
	HEMBA1000194	11.09	4.55	5.41	17.15	17.6	13.81	11.08	8.03	17.29	*	+		Ш
•	HEMBA1000201	3.51	1.9	1.75	4.07	2.62	2.46	2.06		2.83		Ĺ		$\Box$
E E	HEMBA1000213	2.2	0.91	0,97	1.85	2.66	1.89	1.72	1.64	1.67				╚
55	HEMBA1000216	4.38	3.53	3.49	7.1	6.02	3.1			4.14		Ĺ		$\square$
	HEMBA1000227	6.93	1.95	2,95	5.37	3.71	3.99	3.84	2.55	3.65	L	$\Gamma$		

Table 173

														-
	HEMBA1000481	20.13	11.47	12.73	18.55	18.55	15.53	7.84	7.33	12.91		4		_
	HEMBA1000488	7.66	4.44	4.62	7.86	6.19	6.89	3.5	5.38	6.42	_	_		4
5	HEMBA1000490	4.18	2.68	1.34	3.95	5.37	3.63	2.12	2.88	4.31		$\perp$	$\perp$	_
•	HEMBA1000491	7.15	3.43	~ 2.52	5.5	6.82	6.64	4.25	3.29	3.33				┙
	HEMBA1000498	10.26	6.11	4.98	10.58	18.06	18.44	9.53	6.44	8.57	•	+	_1	┙
	HEMBA1000501	10.31	9.16	7.08	7.41	5.02	8.46	4.06	4.46	3.72		Ŀ	••	-
	HEMBA1000504	0.29	1.06	0.88	2.55	1.79	2.74	3.2	4.91	2.54	•	+	• ]	+
	HEMBA1000505	4	3.11	2.61	4.34	3.87	4.06	3.11	3.95	3.94		П		ヿ
10		8.99	4.59	6.64	9.35	10.47	8.65	5.55	8,59	7.24			$\neg$	٦
	HEMBA1000507		6.68	6.07	11.49	13.9	16.57	7.32	8.75	9.79	•	7		٦
	HEMBA1000508	8.59		1.55	2.04	2.31	1.71	2.15	1.54	1.87		7		ヿ
	HEMBA1000518	2.98	1.78			26.1	23.45	14.61	12.39	16.75	•	+		┪
	HEMBA1000519	13.74	9.63	6.41	18.15			0.3	3.24	3.21		Ť		ᅥ
15	HEMBA1000520	0.74	1.54	1.42	0.53	4.99	5.32	2.38	3.31	2.63				$\dashv$
	HEMBA1000523	2.58	1.73	1.85	2.49	2.81	3.42			2.94		-		$\dashv$
	HEMBA1000531	5.39	5.46	3.11	3.93	6.67	3.26	3.72	3.54					$\dashv$
	HEMBA1000534	0.79		2.91	1.73	9.74	6.64	0.85	6.6	3.17		⊢		{
	HEMBA1000538	0.07			0.69	6.28	5.42	0.12	7.11	5.18		┝┥		
20	HEMBA1000540	3.94	_	3.3	8.03	7.49	8.11	2.04	3.68	2.54		+		$\dashv$
	HEMBA1000542	5.67		2,44	3.85	3.5	5.44	3.98	3.82	4.97	┞╌┤	H		Н
	HEMBA1000545	2.41		0.38	4.15	3.69	3.21	1.98	2,16	2.09		+	••	$\vdash$
	HEMBA1000547	1.74			5.72	8.77	7.03	3.43	3,74	3.3		╨┥		¥
	HEMBA1000551	9.65		8.03	14.99		18.61	8.56	8.89	9.19	<b></b> -	+	$\vdash$	Н
	HEMBA1000555	5.3	2	2.07	3.79	6.18	4.25	2.7	2,98	2.37		Ш	Щ	Н
25	HEMBA1000557	4.48	2.92	3.57	7.15	7.8	8.32	4.31	6.14	5.01		÷		Ш
	HEMBA1000561	3.7	1.44	1.77	4.14	3.06	3.15	3.47	4.41	2.34				Ш
	HEMBA1000563	1.24	0.37	0.85	2.27	1.82	2.27	0.66	2.98		<u> -</u>	+		Ш
	HEMBA1000567	3.87		1.51	8.01	8.19	8.67	2,66	3.73		•••	+	L	Ш
	HEMBA1000568	3.88	2.11	2.05	5.69	5.23	5.4	1.77	2.82		_	+	ļ	Ш
30	HEMBA1000569	4.97	+		6.85	4.01	5.8	3.46	3.51			L	L	Ш
	HEMBA1000575	13.92	7.22	8.43	20.52	24.59	18.68	11.63	11.79		<u>  •                                     </u>	+		
	HEMBA1000588	1.28		1.2	2.91	2.49	2.9	1.78	2.48	2.62	••	+	٠	<u> +</u>
	HEMBA1000590	3.14			3.09	1.65	1.71	1.44	1.82	1.81			<u> </u>	L
	HEMBA1000591	6.68	-	4.87	8.78	6.73	9.08	5.54	5.94			L		
35	HEMBA1000592	1.77	+		2.61	3.4	2.25	1.98	2.18	1.99	•	+		
	HEMBA1000594	3.25	_				2.12	1,39	1.15	1.72				
	HEMBA1000604	5.99		_		9.05	6.96	6.29	5.91	6.23	•	+		L
	HEMBA1000607	4.99	+	_			5.81	3.43	4.28	4.42	•	+		<u> </u>
	HEMBA1000608	0.99						2.61	2.1	_				Γ
40	HEMBA1000622	2.60		+	<del></del>				3.15		•	+	$L_{-}$	Γ
40	HEMBA1000634	28.82						24.35	21.77			+	$\Box$	Γ
	HEMBA1000636	10.4	_		_				4.97		_	L		$\Gamma$
	HEMBA1000637	5.2							4.87		_	Ι		
	HEMBA1000657	7.3		_	+		_		6.56	<del></del>		+		Γ
	HEMBA1000657	7.1				_			_	_		T	Ι	Π
45	HEMBA1000657	7.1								_	_	Т	Т	T
	HEMBA1000664	2									_	T	1	Τ
	HEMBA1000671	3.6		<del>-</del>				-				+	T	T
											_	+	1	T
	HEMBA1000673	5.9	<del></del>		+					_	_	+	•	1+
50	HEMBA1000675	2.4									~	╁	1	Ť
	HEMBA1000678	7.0				_				+		+	••	+
	HEMBA1000682	5.2				_	_	_				┿	+-	Ť
	HEMBA1000686	5.	_	_		_		+		_	_	+	+	+
	HEMBA1000702	9.7	_				_			1	_	+	+-	十
55	HEMBA1000705	1.7		_			_				_	╁	+-	┿
55	HEMBA1000713	5.6	_									+	+-	+
	HEMBA1000718	4.	7 2.6	7 2.3	3 5.	71	6 5.76	3.69	3.8	2.5	9 •	<u></u> +		ユ

Table 174

	<del> </del>								<del></del>			-		
	HEMBA1000719	4.82	2.97	2.79	3.61	4.58	3.67	3.75	2.77	3.67		_		$\sqcup$
	HEMBA1000722	2.03	0.86	1.42	1.98	2.82	1.59	1.34	3.92	2.07				Ш
5	HEMBA1000726	10.3	9.3	7.72	23.56	26.89	19.83	12.69	13.58	11.3	••	+	•]	+
·	HEMBA1000727	6,04	3:96	- 3.25	8.14	10.98	7.59	6.32	6.82	2.98	• 7	+		$\Box$
	HEMBA1000732	3.01	2.28	1.42	2.14	1.87	1.92	2.98	2.21	2.48				П
	HEMBA1000736	4.72	2.16	2	3.64	1,97	1.99	2.73	2.2	2.64				П
	HEMBA1000743	0.32	1.05	0.53	1.51	2,41	0.98	0.72	1.22	1.24		7		$\sqcap$
	HEMBA1000745	1,74	1.73	1.32	1.18	1.69	2.12	1.96	2.53	1.18		7		Н
10	<del></del>	4.19	1.78	1.08	3.03	2.21	1.78	1.85	3.32	2.09	1	-		Н
	HEMBA1000747	2.17	1.28	2.24	2.2	3.52	2.79	1.6	2.38	1.72	_	7		H
	HEMBA1000748					8.33	7.14	3.25	4.29	3.58	. 1	7		H
	HEMBA1000749	4.95	3.09	2.17	6.45					3.28		7		Н
	HEMBA1000752	4.81	3.6	2.79	5.03	6.01	4.99	3.34	3.06					Н
15	HEMBA1000753	9.91	6.17	6.18	9.28	11.1	8.29	5.77	5.12	5.5		{		Н
	HEMBA1000757	7.1	7.74	5.44	11.01	14.04	12.37	5.58	4.46	4.75		╧┤		Н
	HEMBA1000760	16.78	13.36	13.64	8.72	12.16	6.16	8,22	7.22	7.97			•• '	H
	HEMBA1000769	7.05	2.51	3.23	9	8.67	9.72	4.24	4.83	3.98		<u>+</u>		Н
	HEMBA1000773	1.32	0.68	0.25	0.36	1.46	1.1	0.81	1.64	0.68		_		Н
20 .	HEMBA1000774	8	3.27	7.05	12.39	12.55	13.92	7.51	8.12	7.46	•	<u>+</u>		Ш
20	HEMBA1000780	2.14	1.77	0.74	2.61	2.17	1.75	1.28	2,13	1,21				Ш
	HEMBA1000783	1.08	1.96	1.07	2.21	1.08	2.2	1.9	1.74	1.44	]			Ш
	HEMBA1000791	3.14	3.15	3.13	6.58	7.55	5.76	3.73	3,72	6.22	**	+		$\Box$
	HEMBA1000793	9.3	4	3.98	5.49	6.95	5.86	5.38	4.76	5.7				$\square$
	HEMBA1000802	3.76	2.25	1.22	2,43	3.6	2.62	0.88	2.18	1.88				$\Box$
25	HEMBA1000813	9.81	3.16	4.27	6.99	7.53	7.12	3.67	6.02	6.65				П
	HEMBA1000817	2.66	1.43	0.92	2.74	3.08	2.72	1.26	2.52	1.67				П
	HEMBA1000822	0.99	1.09	0.85	1.62	3.22	2.71	1.22	1.82	0.71	•	+		П
	HEMBA1000827	7.7	6.4	3.84	6.01	6.66	6.53	3.91	3.03	4.64				П
	HEMBA1000833	5.1	2.66	2.23	8.93	7.69	7.93	7.69	5.86	6.86	**	+	•	+
30	HEMBA1000835	5.71	3.29	3.29	5.75	3.34	4.85	2.51	3.39	3.41				П
•	HEMBA1000843	6.36	5.57	5.21	6.61	9.85	9,29	4.9	5.64			П		П
	HEMBA1000851	4.2	1.79	2.1	3.58	3.85	2.86	2.91	1.96	2.78				$\vdash$
	HEMBA1000852	5.4	3.22	2.28	5.81	4.07		2.77	3.99					Н
	HEMBA1000857	1.61	2.47	1.06	2.17	3.19	2.37	0.68	2.24	0.83		Н	-	H
35	HEMBA1000869	1.82	1.11	0.72	0.98	2.58	_	0.79	2.22	0.83		Н		Н
			3.33	3.67	6.25	6.67	_	3.47	4.37	5.69	_	Н	-	+
	HEMBA1000870	6.82 4.12	2,25	3.08	4.7			3.33	3.29	4.33	*	+	-	Н
	HEMBA1000872 HEMBA1000875	1.77	1.41	1.93	5.81	7.31	5.85	7.19	6.68	8.14		+	**	H
		5.86	4.79	_	7.1			4.55				+	<del></del>	H
	HEMBA1000876			3.07	_			2.3	1.55			-		╆┥
40	HEMBA1000907	2.12	2.01	0.66	2.54		2.12		3.17		├	<b>-</b> -	<b></b> -	H
	HEMBA1000908	4.73	8.03	3.2	3.97			4.32	3.17	_	<del>-</del> -	+	├─	Н
	HEMBA1000910	4.06		3.23	5.88			_				<u> </u>	$\vdash$	╆┥
	HEMBA1000918	3.62							4.79	_		┝	├	+
	HEMBA1000919	6.44		2.05							_	╌	-	╂╾┨
45	HEMBA1000934	8.7	_	3.95					3.51		_	├		╂╼┨
	HEMBA1000935	2.09							2.66			╀╌	-	╂╼┥
	HEMBA1000940	4.94								,		├	├	╁┥
	HEMBA1000942	6.3		<del>† – – – – – – – – – – – – – – – – – – –</del>								+	Ļ.,	╁┤
	HEMBA1000943	1.76										<u>+</u>	•	++-
50	HEMBA1000946	8.15						•				<del> -</del> -	**	4-1
	HEMBA1000960	9.59				18.02						+	-	+
	HEMBA1000962	6.47		4.32	4.75		-		<u>,                                    </u>		_	↓_	<u></u>	$\perp$
	HEMBA1000968	7	1.7	1.54	3	4.17	3.31	2,23			_	1	<b>!</b>	╄
	HEMBA1000971	5.14	1.71	2.36	4.85	4.32	4.5					┺	<b>_</b>	4
EE	HEMBA1000972	3.69	1.13	1.73	5.98	4.9	5.9	2.76	4.55	2.35	1.	+	ㄴ	
55	HEMBA1000974	1.6	0.93	0.68	2.29			2.01	3.61	2.23	•	+	L	لسلد
	HEMBA1000975	3.28	12	1.5	5.97	3.13	2.57	2.25	4.14	2.32		Γ.	1	1
												-		

Table 175

						<del></del>			· · · · · · · · ·			$\overline{}$		_
	HEMBA1000979	5.49	2.18	2.97	6.7	3,77	4.39	3.48	5.27	4.03		4	-++	_
	HEMBA1000981	9.63	9.63	8.99	5.49	6.85	5.43	3.2	5.8	4.89	**	:4	• 1	-
5	HEMBA1000983	6.43	3.92	2.91	5.46	7.35	6.51	4.3	3.18	4.68	_	4		_
	HEMBA1000985	1.63	1:32	0.83	1.53	0.96	1.83	1.43	0.82	1.18	_	4		_
	HEMBA1000986	8.66	3.3	4.89	7.79	10.67	12.32	6.59	5.63	7.52		ᆚ		_
	HEMBA1000991	3.99	3.51	3.27	7.03	8.03	8.59	3.11	5.46	4.41	••	+		
	HEMBA1001007	6.98	3.16	4.1	4.53	6.32	6.25	5.08	5.14	4.03			I	
10		3.18	2.08	1.67	6.05	4.43	4.59	2.99	3.85	3.36	• 1	+1		7
10	HEMBA1001008	3.19	2.06	1.89	3	2.73	3.35	2.83	4.13	2.55				$\neg$
	HEMBA1001009	5.39	3.12	5.74	9.86	11.08	12,45	4.65	7.98	7.55	••	7	$\neg \neg$	$\neg$
	HEMBA1001014			4.74	5.73	6.28	5.4	4.08	4.41	5.88	$\neg \neg$			
	HEMBA1001017	7.4	4.83	1.26	2.91	2.72	2.07	1.51	2.11	2.14				$\neg$
	HEMBA1001019	2.85	2.29			4.91	3.89	2.56	2.42	2.65	•	+		$\neg$
15	HEMBA1001020	3.1	1.76	1.25	4.02		4.59	5.11	3.82	6.55	$\neg \neg$	-	_	П
	HEMBA1001021	5.67	3.26	3.56	5.27	3.84			3.83	3.89		$\neg$		H
	HEMBA1001022	4.52	3.09	3.23	5.25	4.72	3.27	2.64						H
	HEMBA1001024	1.94	0.42	0.87	1.28	1.11	2.19	1.54	1.4	1.01		Н		$\vdash$
	HEMBA1001026	1.87	1.27		1.76	2.89	2.28	1.38	1.06	1.68		$\vdash$		$\vdash$
20	HEMBA1001043	2.16	1.91	1.95	3.51	4.01	3.96	1.57	1.82	0.63		+		Н
	HEMBA1001051	12.22	4.76	5.28	19.03	15.88	16.82	10.42	7.53	10.73		<u>+</u>		Н
	HEMBA1001052	1.62	0.97	1.98	2.53	4.21	2.8	2.24	1.49	2.61		Н	_	Н
	HEMBA1001059	6.89	2.24	2.49	4.96	3.77	4.85	4.31	4.18	4.43		Н		Н
	HEMBA1001060	7.98	3.88	4.72	10.32	9.35	8.51	6.1	5.55	6.56	Ī	+		Н
	HEMBA1001064	5.36	3.84	3.22	6.43	5.68	4.77	2.55	3.39	3.71		$\vdash$		Н
25	HEMBA1001071	1.62	1.41	0.32	16	17.18	11.61	12.79	12.04	12.64		+	••	+
	HEMBA1001077	4.45	3.8	1.96	11.6	9.35	8.57	3.08	5.61	3.95	**	+		Н
	HEMBA1001078	14.1	8.18	8.99	5.43	6,25	7.02	4.32	6.96	5.16		L		Н
	HEMBA1001080	5.79	3.95	2.49	3.69	5.23	5.89	5.35	4.03	3.93	<u> </u>	L	L	$\sqcup$
	HEMBA1001084	5.31	2.86	2.62	7.71	7.07	6.47	5.73	4.4	5.39		+		Ш
30	HEMBA1001085	13.38	7.46	10.01	19.29	18.48	14.18	11.36	11.18	10.99	٠	+	L.,	$\sqcup$
	HEMBA1001088	5.8	4.05	4.96	5.45	4.2	4.92	5.6	5.06	6.59	L		L_	$\sqcup$
	HEMBA1001093	2.01	1.13	0.59	2.57	2.37	1.64	1.63	2.12	1.53		L		Ш
	HEMBA1001094	0.9	1.06	0.61	2.27	2.81	2.04	1.48	1.38	2.02	**	+	•	+
	HEMBA1001099	2.64	3.87	2.39	4.48	2.58	3.18	1.73	2.49	1.54	l		<u>L</u>	Ш
35	HEMBA1001104	4.32	2.56	3.02	5.08	3.19	2.29	3.64	4.68	2.66		L		
	HEMBA1001109	15.93	10.15	10.15	27.48		22.62	15.71	11.93		••	+		$\Box$
	HEMBA1001114	8.6	5.78	5.64	9.84		10.41	14.65	11.13		•	1+	•	+
	HEMBA1001121	2.07	1.57	0.99	2.33		3.11	2.34	1.82			+		
	HEMBA1001122	2.51	5.06	1.5			9.66	6.46	7.06	7.13	••	+	*	+
	HEMBA1001123	10.26	5.27	4.03	8.74		11.74	6.7	7.3	6.19		Γ	Γ	$\Gamma$
40	HEMBA1001133	4.14		3.18			4.12	2.58		4.04		Τ	1	Т
	HEMBA1001137	9.39		4.74			6.94	3.8			1	T	Г	Т
	HEMBA1001140	6.82						4.71				1	П	T
		14.92				_		12.2				1+		$\top$
	HEMBA1001144	28.51					-	44.7				T	•	1+
45	HEMBA1001145	5.04						5.34	+	_	-	Τ		7
	HEMBA 1001158	5.81	<del></del>	_	_							1		1
	HEMBA 1001172										$\overline{}$	+	1	1
	HEMBA1001174	2.3				<del></del>				6.0	**	1.	1.	+
	HEMBA1001175	4.94							_			Ť	+	†
50	HEMBA1001182	15.48		+					+		9 ••	†	+-	+
-	HEMBA1001184	1.37	$\overline{}$						+		_	┿	+-	十
	HEMBA 1001192	1.14		+						-		+	十	+-
	HEMBA1001196	9.67				-	<del></del>					╅	+	十
	HEMBA1001197	26.77		_			_	_			_	+	+-	+-
	HEMBA1001208	4.45							_	<del></del>	_	+	+	┿
55	HEMBA1001213	4.18					<del></del>			_	_	┿	+-	+
	HEMBA1001214	28.24	15.89	17.42	2 11.2	1 10.37	12.48	8.74	7.69	7.5	1		1-	<u> </u>

														~
	HEMBA1001221	2.19	1.18	0.78	2.28	2.36	2.53	2.4	3.63	1.51	_	$oldsymbol{\perp}$	_	4
	HEMBA1001225	1.21	1.77	1.22	2.62	2.13	1.37	0.82	1.74	2.82		$\perp$	_	4
5	HEMBA1001226		10.49	8.9	18.36	20	19.62	7.7	10.44	7.45	••	الما	_	4
	HEMBA1001228	13.05	5.12	4.29	9.55	8.22	7.69	6.04	7.48	7.86		Ц	_	4
	HEMBA1001229	12.71	9.28	6.69	8.25	7.48	7.38	10.2	8.81	12.42		Ц		4
		4.86	4.97	4.74	7.89	8.06	6.71	5.12	7.06	11.33	••	+		↲
	HEMBA1001235	_	3.54	3.32	7.04	6.92	8.57	3.98	4.55	5.25	•	+		
10	HEMBA1001238	5.14			13.88	6.68	13.26	5.82	6.16	5.11		$\Box$	••	
	HEMBA1001242	9.9	9.56	1.9	3.57	3.49	3.72	3.78	3.48	3.42		П	$\neg T$	7
	HEMBA 1001247	4.46	1.61			4.85	2.62	2.61	2.92	2.88		П		7
	HEMBA1001253	5.27	3.3	2.61	4.73		4.69	1.41	2.58	1.9		H	一	7
•	HEMBA1001257	3.88	2.26	2.32	3.08	5.15		20.19	23.46			††	-	┪.
	HEMBA1001261	30.79	16.66	18.37		18.08	21.82		_	4.61		11	-1	┪.
15	HEMBA1001262	2.76	4.04	1.52	6.54	5.42	3.57	2.84	3.16	5.82	•	+-+		┥.
	HEMBA1001265	5.3	6.7	4.27	9.23	8.19		4.34	5.27			╀┨	-+	⊣.
	HEMBA1001266	7.76	6.62	6.38	9.89	9.6	8.87	6.28	5.38			╀┤	,	$\dashv$
	HEMBA1001269	37.26	20.56	22.9	18.88	18.77	19.35	8.45	11.29			┨	<del>-  </del>	-
	HEMBA1001272	1.9	1.41	1.17	1.81	2.19	2.98	1.62	1.83		-	₽┦		$\dashv$
20	HEMBA1001279	7.18	4.55	5.66	6.03	6.98	6.47	3.39	5.47	3.9		╁┙		$\dashv$
	HEMBA1001281	5.42	5.55	6.33	11.93	16.02	13.78		4.84		_	+		$\dashv$
	HEMBA1001286		14.58	10.17	19.52	21.27	19.41	15.05	12.01		•	┺	$\vdash$	Н.
	HEMBA1001289	4.9		2,72	4.42	4.59	5.54	4.24	2.99			4_	<b>  </b>	Ц
	HEMBA1001291	12.14			8.25	5.62	6.51	5.37	5.12	8.98	<del> </del>	4	$\vdash$	Н
	HEMBA1001294	3.24		2.03	4.94	4.48	4.82	2.73	2.45	3.08		+		Ш
25		3.68		1.28	2.91	2.24		2.56	2.34	2.65	1_	丄		Ш
	HEMBA1001296	5.4	_		5.79	6.42	4.8	3.21	2.6			丄	••	닏
	HEMBA1001297	6.03		4.28	7.69	11.74	1		5.39	5.03	<u> </u>	1+		
	HEMBA 1001299	6.53				5.75	<del></del>		5.14	4.56	iΙ	${ m L}$	$\Gamma_{-}$	
	HEMBA1001302			0.92		4,91			2.66	2.14	ıΤ	Т		
30	HEMBA1001303	3.57						+			_	T		
	HEMBA1001306	22.18	_				+			<del></del>		1		П
	HEMBA1001308	11.41			-						_	1	1	П
	HEMBA1001310	7,91					_				_	十	$\top$	П
	HEMBA1001312	6.83									5 ••	1	1	П
25	HEMBA1001319	0.37							_	$\overline{}$		1	1	П
35	HEMBA1001322	7.21						_	_		4 ••	_	100	+
	HEMBA1001323	4.23									_	┿	+	+
	HEMBA1001326	5.74						_			-	+	+	┰
	HEMBA1001327	2.30	6 2.51			_	_				3 ••	+	+	+-
	HEMBA1001330	5.82		_	11.86							┰	+-	+
40	HEMBA1001348	3.1	3 2.19	_		_			_			+	+	+-
	HEMBA1001350	12.3	6 10.68	<u> 7.51</u>	15.66	_					_	<del> </del> †	_	+-
	HEMBA1001351	8.1	8 6.48	8 5.91					_			- +	+-	┿
	HEMBA1001352	7.2	6 6.1	1 6.00	6 7.7.							+	<del> </del>	+-
	HEMBA1001353	31.	3 26.8	7 27.5	3 25.75	5 22.2				_		ᅷ	+-	╪
15	HEMBA1001358	34.0	5 17.0	5 14.3	1 20.8	1 35.2	8 2	6 9.3	_			-	+	╬
45	HEMBA1001361	1.8		4 2.	1 2.5	3 3	2 3.6		3 2.2	_	2 •	∤*	4-	+
	HEMBA1001364	1.5			5 1.4.	5 1.9	1.5	8 2.4	9 1.9		_	+	+-	╀
	HEMBA1001375	3.8		_			27 4.4	4 3.4	3 3.1	13 3.8		_	+-	+
	HEMBA1001377	8.5				4 14.1	4 13.2	6.1	5 8.2		71 •	<u>.</u>	┶-	+
	HEMBA1001383	2.5				_	57 3.	.3 1.3	4 2.9	99 1.9	<b>X</b>	$\dashv$		4
50	HEMBA1001387	4.0						27 3.4	3 4.9				_	4
		4.6			_	_			2 4.	77 5.0	63 ·	• [-	•	$\bot$
	HEMBA1001388	7.4	_			_		_	_		06 •			1+
	HEMBA1001390	_						_			99 •		•	T
	HEMBA1001391	1.3					58 7.7			_	15 •	_	+	Т
	HEMBA1001398	5.4	47 2.8	34 3.1	7 0.4	<u></u>			_		_	一	_	7
55			36 1 4	າວໄດ້ຕ	vol a	ःदां ⊃	11 25	११। २	.11 7	121 2	ו סב	1		
55	HEMBA 1001405 HEMBA 1001406	5.2 3.3					11 2.8 74 4.5	81 3 54 2.5			28 2.7 °	-	+	十

	<del></del>		1.65	0.00	2.05	4 641	2.47	2.05	2,92	2.93	_	T	1	1
	HEMBA1001407	5.43	1.65		3.95	4.01	3.47		_		-+	+	-	1
	HEMBA1001411	2.17	0.69	0.63	2.51	1.83	3.63		1.35	1.63	-+	┿	┅╂╼	┪
5	HEMBA1001413	5.49	2.49	2.2	4.28	3.2	3.97		2.49	2.68	+	╁	-+-	┥
	HEMBA1001414	3.79	2.32	2.38	3.06	1.8	2.44	2.65	3.55	3.21	-	+	+	4
	HEMBA1001415	6.49	2.16	2.76	5.46	6.84	6.46	4.32	4.17	5.11	$\rightarrow$	+	-	4
	HEMBA1001416	6.22	3.74	3.23	8.62	6.54	6.82	5.91	4.3	6.02		ᆚ		4
		5.37	2.98	3.43	7.69	6.86	7.06	3.39	4.18	4.43	<u> </u>	٠L		
	HEMBA1001432		2.47	2.21	6.26	5.3	4.79	3.29	2,49	2.37				
10	HEMBA1001433	4.8				11.54	13.2	6.78	6.29	7.26	•• ],	ī		7
	HEMBA1001435	8.18	4.71		2.67	3.31	2.57	0.77	1.88	2.03	. 1	7	T	7
	HEMBA1001442	1.65	1.46	0.73			6.42	5.95	6.22	6.04	_	+		7
	HEMBA1001446	9.08	2.53	3.23	6.88	6.71		5.99	5.4	5.68	- †	+	_	ヿ
	HEMBA1001450	7.08	5.32	4.43	8.06	5.46	8.96			10.42		;†	-+	ㅓ .
15	HEMBA1001454	10.16	4.17				15.21	9.95				_	-	-
	HEMBA1001455	1.25	1.28	0.63	2.33	2.23	1.74	2.53	2.34	2.01		++:	- 11	늬
	HEMBA1001459	3.35	1.42	1.26	1.85	2.02	1.94	1.14	1.39	2.31		+	-+	-
	HEMBA1001461	8.81	3.16	4.05	10.82	10.26	6.95	6	5.33	4.95		_	-+	4
	HEMBA1001462	2.66	2.42	2.15	2.1	1.78	2.07	1.34	1.53	2.31		4		4
	HEMBA1001463	7.17	2.73	3.52	7.24	7.08	8.95	4.33	5.14	4.39		_	_	_
20		7.79	8.03	2.81	8.15	8.71	7.67	5.88	4.2	6.47		$\perp$		_
	HEMBA1001469	2.06	0.9	0.31	1.64	1.59	1.3	1.54	1.11	1.32				
	HEMBA1001473			0.62	0.91	1.28	0.76	1.34	2.38	1.44		П	$\neg \tau$	7
	HEMBA1001477	1.25	0.8		1.5	1.78	0.98	1.62	2.3	1.59	_			7
	HEMBA1001478	2.09	0.93	1.34			9.89	6	6.87	5.33	_			$\neg$
25	HEMBA1001480	12.07	6.47	7.53	8.82	7.12		1.86	2.27	1.82		$\Box$	_	ヿ
20	HEMBA1001483	4.46	3.27	2,35	2.86	3.34	4.48		2.37	1.32		H	-	-
	HEMBA1001490	1.81	1.4	1.03	1.82	1.46	1.52	1.48				Н		$\dashv$
	HEMBA1001495	36.22	21.61	21.87	15.42	21.1	-	-16.21	19.62	20,73		+		$\dashv$
	HEMBA1001497	7.26	3.96	4.28	11.8	9.61	9.85	5.21	4.28	5.2	بسنا	H		-
	HEMBA1001510	13.72	5.93	6.56	13,7	15.62	12.58	10.78	9.6	9.58	-	Н		-
30	HEMBA1001515	2.6	2	0.87	2.75	3.2	2.93	2.35	3.19	2.52	<del></del>		-	$\dashv$
	HEMBA1001517	1.89	1.95	1.22	2,95	2.33	2.76	1.72	1.66	2.42		+	_	
	HEMBA1001522	3.61	1.7	1.12	1.99	2.84	1.73	1.04	1.87	1.3		$\vdash$	$\vdash$	
	HEMBA1001526	5.16	2.43	3.68	6.63	4.1	5.88	3.55	3.16		_	-	-	$\vdash$
	HEMBA1001533	8.95	4.93	4.41	7.97	8.75	10.67	4.59	5.06			├-	••	Н
35	HEMBA1001547	35.19	25.44	22.4	15.45	14.19	13.27	6.7	4,99		1	ŀ٠		H
	HEMBA1001552	8.07	6.24	3.86	9.62	10,94	7.97	8.18	5.74		_	↓_	ļ.,	$\vdash$
	HEMBA1001553	16.17		11.7	14.97	19.64	15,26	19.38	22,7		_	╄-	<u> -</u>	+
	HEMBA1001557	8.77		4.35	8.02	8.99	7.7	7.33	<u>5.59</u>		_	↓_	<b>-</b>	Н
	HEMBA1001563	3.9			5.08	3.9	4.71	2.33	3.96	-	_	<del> </del>	↓	$\sqcup$
40	HEMBA1001566	3.98			5.22	9.83	5.76	3.59	4.31			┸	<u> </u>	Н
40	HEMBA1001569	8.8				14.49	14.76	6.66	7.84		••	+	Ļ.,	Ш
	HEMBA1001570	10.01				*	21.41	6.88	8.18	7.08	3 *	+	<u> </u>	$\sqcup$
	HEMBA1001579	14.9			_	<del></del>		6.85	6.64	9.61	Ц		_	$\sqcup$
	HEMBA1001581	6.6	1	_		_		4.2	4.87	7.29	9 *	1+	<u> </u>	$\Box$
		1.39	+	+		T -			1.43	3 1.14	4		1_	
45	HEMBA1001582	3.5	_	+					2.37	2.78	8 •	+		
	HEMBA1001585 HEMBA1001589	5.0	_							3.94	4	I		
			+		10.7	_				8.6	7	$\mathbf{L}$	L.,	
	HEMBA1001595	13.4	_	_						2 3.5	8	L		
	HEMBA1001604	5.7			<del></del>						5	Т	T	Т
50	HEMBA1001608	8.0	_		_	_				_		Т	••	+
	HEMBA1001615	46.	_		+			+	_			1	$T^{-}$	1
	HEMBA1001620	14.4						_	_		_	۲	_	1
	HEMBA1001621	9.9	_					-			_	十	+	十
	HEMBA1001635	5.7		_						_	_	十	+-	+
E E	HEMBA1001636	4.3					_					+	+-	十
55	HEMBA1001640	3.4		_		_		-	_		_	十	+	+
	HEMBA1001647	6.	4 2.4	9 4.4	7 3.	2 5.9	9 5.6	31_42	4.0	7.1	101			

	12772 FD 4 4004 (84	21 70	9.98	12.75	1631	17.89	15 92	12.62	14.58	15.88	$\neg \tau$	Т		٦.
	HEMBA1001651	21.79	3.57	3,37	4.17	7.59	5.82	3.99	4.47	4.7		7	$\neg$	$\neg$
	HEMBA 1001655	4.81		2.13	1.33	1.53	2.6	1.84	1.15	1.86	_	7	-1	7
5	HEMBA1001658	2.18	2.11				5.77	3.88	4.28	4.23	_	7		$\neg$
	HEMBA1001661	8.45	3.05	2:97	4.66	4.8		4.69	4.17	4.52	_	~†	-	_
	HEMBA1001665	5.86	2.62	4.27	4.6	3.94	3.51			4.89	••	7	$\neg$	$\dashv$
	HEMBA1001670	4.7	2.98	3.53	6.5	7.04	7.21	4.56	5.94		-+	커		$\vdash$
	HEMBA1001672	2.9	1.62	1.17	2.74	2.64	2.91	2.23	3.35	2.84	<del></del>	-		$\vdash$
10	HEMBA1001673	9.39	3.95	5.37	12.29	9.95	9.16	6.04	3.4	6.06		~-}		H
•	HEMBA1001675	2.77	1.09	1.9	3.14	3.42	1.99	2.07	3.04	2.09				$\vdash$
	HEMBA1001676	66.2	42	41.28	59.83	62.25		35.33	41.76	48.98				$\vdash$
	HEMBA1001678	23.82	16.82	12.46	26.08	27.44	24.59	15.29	14.2	16.03				Н
	HEMBA1001680	7.07	3.71	3.69	6.51	7.15	6.71	4.41	4.86	5.34				Н
15	HEMBA1001681	1.95	0.92	1.52	1.86	1.78	2.38	1.26	2.56	1.49	_	$\Box$		Ы
13	HEMBA1001684	10.32	4.07	5.37	13.29	14.64	14.01	8.6	7,77	8.12	•	+		Ш
	HEMBA1001695	1.84	2.2	0.62	1.62	1.54	2.31	1.72	2.13	0.77				Ш
	HEMBA1001702	3.21	1.66	2.35	4.83	3.35	4.17	3.17	4.1	3.6				Ш
	HEMBA1001709	3,9	1.96		5.53	4.06	6.56	5.94	7.83	7.54			**	+
	HEMBA1001711	2.38	2.81	1.61	5.64	7.85	8.65	3.33	2.8	5.34	**	+		Ш
20	HEMBA1001712	2.87	1,69	2.03	2.84	2.47	3.33	3.23	2.26	2.84				Ш
	HEMBA1001714	27.51	15.33	17.22	17.64	16.58	15.17	22.02	17.65	27.85				Ш
	HEMBA1001717	1.6	0.57	0.95	1.72	1.13	1.76	8.51	5.96	6.55			**	+
		3.34	3.04	_	7.23	5.88	7,76	3.79	4.78	3.44	• •	+		
	HEMBA1001718	3.28	1.43		5.16	4.28	5.3	2.9	4.31	2.84		+	Γ	$\Box$
25	HEMBA1001723	2.16	1.22		2.79	1.84	2.37	1.77	2.95	2.23		Г		$\Box$
	HEMBA1001731	2.33	0.57		3.71	2.97	2.91	2.16	2.87	2.2	-	Π		$\Box$
	HEMBA1001734	8.5	4.87		7.17	7.6		. 7.56	6.14			Г		$\Box$
	HEMBA1001736		1.25		2.83	2.87	2.84	0.76	1.93			1+		$\sqcap$
	HEMBA1001741	1.43	0.91		1.4		1.73	0.65			_	T	$\Box$	$\Box$
30	HEMBA1001744	1.28			2.46		2.63	2.55	3.03	<del></del>		1	$\vdash$	$\Box$
50	HEMBA1001745	3.12	1.1 2.08		2.46	2,29		2.8	-	<del></del>	_	T	•	1
	HEMBA1001746	1.85	2.73		7.7			2.96			_	1	Т	П
	HEMBA1001761	4.88			2.52	2.18	_	1.18			_	+	T	$\Box$
	HEMBA1001762	1.84	0.76	_	4.27	2.77		2.36				۲	✝	$\Box$
	HEMBA1001781	3.69			3.59			3.06			_	1	✝	$\Box$
35	HEMBA1001784	5.2	3.84		8,42			7.67			+	1	1	$\sqcap$
	HEMBA1001791	11.2	5.23		_	<del>1</del>				<del>+</del>		1+	1	$\Box$
	HEMBA1001794	16.08			17.79			3.26				Ť	T	$\top$
	HEMBA1001800	3.13			2.99	_		1.41			_	╈	<del>                                     </del>	1
	HEMBA1001803	1.53	7				<del></del>	6.64	+			+	1	+1
40	HEMBA1001804	13.32					+		+	_	_	+	+	$\top$
	HEMBA1001808	2.99							+		<del></del>	+	+	71
	HEMBA1001809	8.19					_		+		_	+	+-	77
	HEMBA1001811	22.78					+					†	+	++
	HEMBA1001815	6.31					_					ギ	十	11
45	HEMBA1001816	2.42					_					+	+	4-1
	HEMBA1001819	6.29								_	_	+	+	++
	HEMBA1001820	0.7	+		_				_		_	十	+	
	HEMBA1001822	14.41		_	-	12.2			_		_	+	+-	-
	HEMBA1001824	8.9				_				_	_	+	+	
50	HEMBA1001835	1.6		_				_			_	╅	+-	+
55	HEMBA1001844	7.5	_	_							_	+	+	+-
	HEMBA1001847	7.9			_							-	+	+
	HEMBA1001849	8.7			_			_	_		11.	+	+	+-
	HEMBA1001850	7.0	_	_	_			_			_	+	+-	+
	HEMBA1001861	1.7						$\overline{}$			3	4	╀	-
55	HEMBA1001862	20.0	_		1 10.4	_		_				+		+
	HEMBA1001864	1.8	9 1.7	29 0.8	5 2.9	9	3 2.7	4 1.0	8 1.8	5/1 1.0	4	ئلـــــــــــــــــــــــــــــــــــــ	<u> </u>	Щ

HEMBA1001869			2.01	2.21	1 44	416	4 02	4 12	3.87	2.04	2.67				
HEMBA1001871		HEMBA1001866	3.9	2.3	1.44	4.16	4.87	4.12						•	Н
HEMBA1001876 3.15 3.01 2.05 6.71 7.00 5.67 24.3 20.84 22.31 ** * * * + HEMBA1001876 8.89 1 7.59 5.14 7.69 6.34 6.19 2.57 4.4 3.02 * * * * * + HEMBA1001879 8.89 1 7.59 5.14 7.69 6.34 6.19 2.57 4.4 3.02 * * * * * + HEMBA1001879 6.77 3.64 3.77 7.79 8.38 5.4 7.09 7.12 * * * * * + HEMBA1001884 8.03 4.64 3.77 7.79 7.79 8.38 5.4 7.09 7.12 * * * * * + HEMBA1001884 8.03 4.66 4.9 8.15 7.93 9.25 2.34 3.47 2.61		HEMBA1001869										-	-		H
HEMBA1001876 8.91 7.95 5.14 7.69 6.34 6.19 2.57 4.4 3.62 *	5	HEMBA1001871	74.25				_						Н		H
HEMBA1001879		HEMBA1001876	3.15										۲	•	1
HEMBA1001894		HEMBA1001878	8.91	7.59			_					-	-	<u> </u>	H
HEMBA1001886		HEMBA1001879	6.77	3.64	3.77								*		H
HEMBA1001888		HEMBA1001884	8.03	4.66	4:9						_	_	-	-	₩
HEMBA1001889	10	HEMBA1001886	15.37	8.23	7.45				_				_	<del></del>	H
HEMBA1001896			4.74	2.28	2.28	8.53							t ~	-	H
HEMBA1001899		HEMBA1001890	6.82	5.35	4.39	17.01						-	+	<del></del>	#-
HEMBA1001904   117.8   90.63   69.63   12.8   14.57   13.51   32.06   69.53   68.4		HEMBA1001896	7.21	3.51								-			H
HEMBA1001910			10.27	5.12	6.13	12.84	16.36					-	<del> </del> *	-	+-1
HEMBA1001910	15	HEMBA1001904	117.8	90.63	69.63	121.8	145.7					├	┢	⊢	H
HEMBA1001912   20.82   8.69   15.18   15.64   15.33   18.75   6.84   9.35   7.93		HEMBA1001910	2.98	1.61	1.31	1.77	1.8		_	_			╄-	├	H
HEMBA1001913		HEMBA1001911	24.54	11.64	15.86	17.52	15.24	14.86	10.3				↓_	├-	H
HEMBA1001915			20.82	8.69	15.18	15.64	15.33							<del> </del>	+
HEMBA1001918   2.07   1.75   1.56   2.72   4.13   3.37   2.79   1.65   1.94   * +     HEMBA1001911   7.05   7.38   3.11   5.25   3.04   7.8   3.53   3.11   2.74       HEMBA1001921   7.05   7.38   3.11   5.25   3.04   7.8   3.53   3.11   2.74       HEMBA1001939   2.45   1.1   1.29   2.61   2.56   3.15   2.04   3.08   2.2       HEMBA1001940   3.74   2.59   1.93   4.33   6.11   5.9   2.78   3.06   3.22   * +     HEMBA1001942   3.67   2.27   1.69   2.35   3.04   3.41   1.26   2.11   2.03       HEMBA1001944   9.44   4.28   2.7   6.72   6.77   6.95   5.78   5.16   5.81       HEMBA1001945   2.07   0.91   0.94   1.56   3.05   1.77   1.66   1.79   2.71       HEMBA1001951   11.47   5.14   7.18   8.76   8.49   10.31   7.11   7.14   6.62       HEMBA1001960   5.09   2.29   3.83   2.58   2   3.50   3.69   2.82   3.04   4.22       HEMBA1001962   0.53   0.49   0.61   0.68   0.72   0.97   0.01   1.07   0.54       HEMBA1001964   1.04   0.26   1.15   2.39   2.99   2.5   0.67   1.12   1.07   * +     HEMBA1001967   5.08   3.46   3.83   6.72   5.35   5.55   5.23   5.01   * +     HEMBA1001967   5.08   3.46   3.83   6.72   5.35   6.55   3.95   4.57   3.93   * +     HEMBA1001967   6.47   2.58   3.01   7.96   9.29   7.63   5.55   5.23   5.01   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   3.58   2.41   2.4   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   5.89   3.42   2.4   2.4   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   3.58   2.87   3.42   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   5.81   3.41   5.55   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   5.89   2.27   3.44   5.17   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   5.81   2.41   2.4   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   5.89   2.27   3.44   5.15   * +     HEMBA1002095   4.44   1.76   2.03   5.73   4.88   5.69   5.89   2.27   3.44   * +     HEMBA1002095   5.07   5.1   4.66   5.37   6.66   7.8   3.35   3.25   2.49   4.41   4.44   4.4			11.57	4.6	5.78	9.2	8.02						+-	₩	+
HEMBA1001921 7.05 7.38 3.11 3.95 3.76 3.13 1.5 2.60 1.55 7 2	20		2.07	1.75	1.56	2.72						-	+	<del> </del>	H
HEMBA1001931   0.78   1.98   0.41   1.78   1.48   1.79   0.69   1.82   0.96			2.07	1.25	1.13					_			+	<b>├</b> ─	+
HEMBA1001939   2.45   1.1   1.29   2.51   2.56   3.15   2.04   3.08   2.2		HEMBA1001921	7.05			_							╀	+-	+
HEMBA1001940   3.74   2.59   1.93   4.33   6.11   5.9   2.78   3.06   3.22   +		HEMBA1001931	0.78									_	╁╴	+	₩
HEMBA1001942   3.67   2.27   1.69   2.35   3.04   3.41   1.26   2.11   2.03				_									+	+-	+-
HEMBA1001942   3,67   2,27   1,09   2,35   3,04   3,21   1,25   2,12   1,25   2,12   1,25	25									_		_	۴	+-	+
HEMBA1001945	2.5	HEMBA1001942									_	-	╫	+	+
HEMBA1001959													╁	+	╃┥
HEMBA1001958   11.47   5.14   7.18   8.76   8.49   10.31   7.11   7.14   6.62		HEMBA1001945				_				_		_	┿	+-	+
HEMBA1001958   5.93   3.29   3.76   7.31   5.94   5.87   2.95   3.04   4.22		HEMBA1001950	+		+							_	╁╴	┰	+1
HEMBA1001960 5.09 2.29 3.83 2.58 2 3.56 3.69 2.82 3.05  HEMBA1001962 0.53 0.49 0.61 0.68 0.72 0.97 0.01 1.07 0.54  HEMBA1001964 1.04 0.26 1.15 2.39 2.99 2.5 0.67 1.12 1.07 •• +  HEMBA1001967 5.08 3.46 3.83 6.72 5.35 6.55 3.95 4.57 3.93 • +  HEMBA1001979 2.59 1.65 1.24 2.97 3.02 3.75 2.54 2.41 2.4 • +  HEMBA1001987 6.47 2.58 3.01 7.96 9.29 7.63 5.55 5.23 5.01 • +  HEMBA1001991 7.79 3.05 3.16 10.3 8.9 8.81 6.21 4.84 5.65 • +  HEMBA1002003 6.67 2.83 3.92 3.54 4.68 6.3 5.41 4.34 5.17  HEMBA1002008 2.92 0.92 1.99 4.42 4.45 4.33 2.3 2.71 2.6 • +  HEMBA1002008 2.92 0.92 1.99 4.42 4.45 4.33 2.3 2.71 2.6 • +  HEMBA1002009 147.9 114.2 64.17 209.3 183.3 187.5 83.85 70.94 83.09 • +  HEMBA1002037 7.19 3.71 4.11 7.77 6.62 7.18 5.2 4.49 4.12  HEMBA1002037 7.19 3.71 4.11 7.77 6.62 7.18 5.2 4.49 4.12  HEMBA1002038 5.05 3.39 2 4.89 4.12 6.29 3.56 4.65 2.86  HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002043 9.02 4.29 4.99 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002043 9.02 4.29 4.99 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002043 9.02 4.29 4.99 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002043 9.02 4.29 4.99 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002045 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 • +  HEMBA1002045 9.02 4.29 4.99 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002045 9.02 4.29 4.68 7.87 9.3 8.66 5.4 4.91 5.09 • +  HEMBA1002045 9.02 4.29 4.68 7.87 9.3 8.66 5.4 4.91 5.09 • +  HEMBA1002045 9.02 4.29 4.99 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002045 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002045 9.02 4.29 4.68 7.87 9.3 8.66 5.4 4.91 5.09 • +  HEMBA1002045 9.02 4.29 4.68 7.87 9.3 8.66 5.4 4.91 5.09 • +  HEMBA1002045 9.02 4.29 4.68 7.87 9.3 8.66 5.4 4.91 5.09 • +  HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57  HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21  HEMBA1002066 12.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 • +	20					_						<del>-</del>	┿	╁╌	+
HEMBA1001962   0.53   0.49   0.61   0.68   0.72   0.97   0.01   1.07   0.54     HEMBA1001964   1.04   0.26   1.15   2.39   2.99   2.5   0.67   1.12   1.07   ** +     HEMBA1001967   5.08   3.46   3.83   6.72   5.35   6.55   3.95   4.57   3.93   * +     HEMBA1001979   2.59   1.65   1.24   2.97   3.02   3.75   2.54   2.41   2.4   * +     HEMBA1001987   6.47   2.58   3.01   7.96   9.29   7.63   5.55   5.23   5.01   * +     HEMBA1001991   7.79   3.05   3.16   10.3   8.9   8.81   6.21   4.84   5.65   * +     HEMBA1002003   6.67   2.83   3.92   3.54   4.68   6.3   5.41   4.34   5.17     HEMBA1002005   4.44   1.76   2.03   5.73   4.88   5.69   3.58   2.87   3.42   * +     HEMBA1002008   2.92   0.92   1.99   4.42   4.45   4.33   2.3   2.71   2.6   * +     HEMBA1002018   7.24   3.29   3.8   4.79   5.31   4.52   3.14   4.37   3.39     HEMBA1002029   147.9   114.2   6.4.17   209.3   183.3   187.5   83.85   70.94   83.09   * +     HEMBA1002030   3.84   2.17   1.78   2.59   2.01   2.76   1.95   2.52   1.44     HEMBA1002037   7.19   3.71   4.11   7.77   6.62   7.18   5.2   4.49   4.12     HEMBA1002043   3.93   2.48   4.62   4.34   5.48   2.31   3.78   2.66   * +     HEMBA1002043   3.59   2.88   2.34   3.02   3.12   3.4   3.49   2.47   3.92     HEMBA1002043   3.59   2.88   2.34   3.02   3.12   3.4   3.49   2.47   3.92     HEMBA1002043   9.02   4.29   4.09   8.45   7.53   9.32   5.8   6.07   6.51     HEMBA1002043   3.59   2.88   2.34   3.02   3.12   3.4   3.49   2.47   3.92     HEMBA1002045   6.44   2.94   4.68   7.87   9.3   8.66   5.4   4.91   5.09   * +     HEMBA1002055   9.71   8.18   6.99   9.3   5.31   1.84   11.8   6.23   11.57     HEMBA1002056   10.47   4.85   5.55   4.12   3.5   3.57   2.73   3.84   2.21   +     HEMBA1002061   2.87   2.19   2.53   7.31   4.68   4.5   2.4   3.51   2.69   * +	30										_	_	+	+-	+
HEMBA1001964				+	<del></del>	<del></del>						_	+	+	+-1
HEMBA1001967   5.08   3.46   3.83   6.72   5.35   6.55   3.95   4.57   3.93   + + + + + + + + + + + + + + + + + +			_	+	_						1.0	,	+	+	11
HEMBA1001979   2.59   1.65   1.24   2.97   3.02   3.75   2.54   2.41   2.4					<del></del>			-		+				_	$\top$
HEMBA1001997 6.47 2.58 3.01 7.96 9.29 7.63 5.55 5.23 5.01 + +	26					<del></del>			_	_		_	_	_	$\Box$
HEMBA1002003	35				_						+	-	1	.	$\top$
HEMBA1002003 6.67 2.83 3.92 3.54 4.68 6.3 5.41 4.34 5.17  HEMBA1002005 4.44 1.76 2.03 5.73 4.88 5.69 3.58 2.87 3.42 4 +			<del></del>		_								_	_	
HEMBA1002005			_		_	_		_		<del></del>		_	Т	T	$\top$
HEMBA1002008 2.92 0.92 1.99 4.42 4.45 4.33 2.3 2.71 2.6 * + HEMBA1002018 7.24 3.29 3.8 4.79 5.31 4.52 3.14 4.37 3.39 HEMBA1002022 0.68 0.34 0.54 1.12 1.17 1.66 0.59 0.97 1.25 * + HEMBA1002029 147.9 114.2 64.17 209.3 183.3 187.5 83.85 70.94 83.09 * + HEMBA1002030 3.84 2.17 1.78 2.59 2.01 2.76 1.95 2.52 1.44 HEMBA1002035 4.53 2.83 2.27 3.74 3.23 4.73 2.32 2.93 2.77 HEMBA1002037 7.19 3.71 4.11 7.77 6.62 7.18 5.2 4.49 4.12 HEMBA1002038 5.05 3.39 2 4.89 4.12 6.29 3.56 4.65 2.86 HEMBA1002039 2.43 1.42 2.68 4.62 4.34 5.48 2.31 3.78 2.6 ** + HEMBA1002042 5.07 5.1 4.66 5.37 6.66 7.8 3.75 3.26 4.84 HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51 HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92 HEMBA1002045 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 * + HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21					_			_	_	_	3.4	2 •	<u> </u>	$\perp$	
HEMBA1002018 7.24 3.29 3.8 4.79 5.31 4.52 3.14 4.37 3.39 HEMBA1002022 0.68 0.34 0.54 1.12 1.17 1.66 0.59 0.97 1.25 + HEMBA1002029 147.9 114.2 64.17 209.3 183.3 187.5 83.85 70.94 83.09 + HEMBA1002030 3.84 2.17 1.78 2.59 2.01 2.76 1.95 2.52 1.44 HEMBA1002035 4.53 2.83 2.27 3.74 3.23 4.73 2.32 2.93 2.77 HEMBA1002037 7.19 3.71 4.11 7.77 6.62 7.18 5.2 4.49 4.12 HEMBA1002038 5.05 3.39 2 4.89 4.12 6.29 3.56 4.65 2.86 HEMBA1002039 2.43 1.42 2.68 4.62 4.34 5.48 2.31 3.78 2.6 ** + HEMBA1002042 5.07 5.1 4.66 5.37 6.66 7.8 3.75 3.26 4.84 HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51 HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92 HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92 HEMBA1002045 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 * + HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21	40			<del></del>		_		_			2	6 •	4	$-\mathbf{I}$	
HEMBA1002022	40						<del></del>	+		4.3	3.3	9	$\perp$	$\perp$	
HEMBA1002039 147.9 114.2 64.17 209.3 183.3 187.5 83.85 70.94 83.09 + +      HEMBA1002030 3.84 2.17 1.78 2.59 2.01 2.76 1.95 2.52 1.44      HEMBA1002035 4.53 2.83 2.27 3.74 3.23 4.73 2.32 2.93 2.77      HEMBA1002037 7.19 3.71 4.11 7.77 6.62 7.18 5.2 4.49 4.12      HEMBA1002038 5.05 3.39 2 4.89 4.12 6.29 3.56 4.65 2.86      HEMBA1002039 2.43 1.42 2.68 4.62 4.34 5.48 2.31 3.78 2.6 ** +    HEMBA1002042 5.07 5.1 4.66 5.37 6.66 7.8 3.75 3.26 4.84      HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51      HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92      HEMBA1002049 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 * +    HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57      HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21									6 0.59		_	_	Ŀ	·	
HEMBA1002035										70.9	83.0	9 •	Ŀ	4	
HEMBA1002035							~		6 1.9	2.5	_	_	4	4	4
HEMBA1002037 7.19 3.71 4.11 7.77 6.62 7.18 5.2 4.49 4.12   HEMBA1002038 5.05 3.39 2 4.89 4.12 6.29 3.56 4.65 2.86   HEMBA1002039 2.43 1.42 2.68 4.62 4.34 5.48 2.31 3.78 2.6 ** +   HEMBA1002042 5.07 5.1 4.66 5.37 6.66 7.8 3.75 3.26 4.84   HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51   HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92   HEMBA1002049 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 * +   HEMBA1002053 6.69 4.81 4.26 7.69 7.89 9.03 5.94 6.61 5.76 * +   HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57   HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21   HEMBA1002061 2.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 * +	45							3 4.7	3 2.3	2 2.9		_	4	4	_
HEMBA1002038 5.05 3.39 2 4.89 4.12 6.29 3.56 4.65 2.86  HEMBA1002039 2.43 1.42 2.68 4.62 4.34 5.48 2.31 3.78 2.6 * + + + + + + + + + + + + + + + + + +	40		<del></del>			1 7.7	6.6			_	-		4	4	
HEMBA1002042 5.07 5.1 4.66 5.37 6.66 7.8 3.75 3.26 4.84  HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92  HEMBA1002049 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 + +  HEMBA1002053 6.69 4.81 4.26 7.69 7.89 9.03 5.94 6.61 5.76 + +  HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57  HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21  HEMBA1002061 2.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 + +			5.0	5 3.3	9	2 4.89	4.1			_		_	-	4	
HEMBA1002042 5.07 5.1 4.66 5.37 6.66 7.8 3.75 3.26 4.84  HEMBA1002043 9.02 4.29 4.09 8.45 7.53 9.32 5.8 6.07 6.51  HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92  HEMBA1002049 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 + +  HEMBA1002053 6.69 4.81 4.26 7.69 7.89 9.03 5.94 6.61 5.76 + +  HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57  HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21  HEMBA1002061 2.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 + +			2,4	3 1.4	2 2.6	8 4.6	_		_		_	_	4	₩	
50    HEMBA1002048   3.59   2.88   2.34   3.02   3.12   3.4   3.49   2.47   3.92		HEMBA1002042	5.0	7 5.	1 4.6	6 5.3						_	+	+	
HEMBA1002048 3.59 2.88 2.34 3.02 3.12 3.4 3.49 2.47 3.92 HEMBA1002049 6.44 2.94 4.68 7.87 9.3 8.66 5.4 4.91 5.09 + +	50	HEMBA1002043	9.0	_		_			_	<del></del>		_	+	+	
HEMBA1002053 6.69 4.81 4.26 7.69 7.89 9.03 5.94 6.61 5.76 + + + + + + + + + + + + + + + + + + +	<b>3</b> <i>0</i>		3.5	9 2.8	8 2.3		_	_	_				+	+	
HEMBA1002055 9.71 8.18 6.93 9.3 5.31 10.84 11.8 6.23 11.57 HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002061 2.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 + +		HEMBA1002049	6.4		_			_	_		1 5.	깱.		~	
HEMBA1002056 10.47 4.85 5.55 4.12 3.5 3.57 2.73 3.84 2.21 HEMBA1002061 2.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 * +		HEMBA1002053	6.6	9 4.8		_	_		_		_	_		+	<del></del>
55 HEMBA1002061 2.87 2.19 2.53 7.31 4.68 4.5 2.4 3.51 2.69 * +		HEMBA1002055			_				_			_	-+	+	-+-
HEMBA1002001 2.07 2.13 7.34						_			_		_	_	-	<del>.</del> +	-+-
HEMBA1002080   60.84  42.27  48.29  35.05  22.5  22.95  22.84  15.7  24.41  1- 1- 1- 1-	55			-			_					<del>-</del> -	_	_	-+
		HEMBA1002080	60.8	41 42.	27 48.2	29  35.0	5 22	.51 22.9	<u>ارر</u> 22.8	4 13	/ 24.	41]			

Table 180

		1.00	0.6	0.70	1 77	1.77	2.12	1.8	1.72	1.8	•	٦.	• ].	- 1
	HEMBA1002084	1.07	0.5	0.79	1.77		5.54	4,22	4,66	4.34		┪.		
	HEMBA1002085	15.53	10.5	9.09	3.93	5.17	2.97	3.77	3.66	5.02		十	_	┪.
5	HEMBA1002092	6.36	2.95	3.86	3.82	3.84				1.55	$\dashv$	+	-	┥.
	HEMBA1002098	2.76		1:81	2.4	2.24	2.53	2.57	2.73			+	┪	┥
	HEMBA1002100	32.5	21.44	18.67		28.16			13.17	17.71	-+	;†		┥
	HEMBA1002101	14.23	9.44				21.61			13.44		-	-	
	HEMBA1002102	5.78	2.45	5.61	10.26		10.76	5.53	7.91	7.68	<del>:                                    </del>	+		$\dashv$
10	HEMBA1002105	3.54	2.37	3.22	6.12	5.06	5.65	3.82	6.51	5.09		+		
,,	HEMBA1002107	11.45	5.11	6.25	8.68	8.52		12.57	12.66	17.5		+		$\dashv$
	HEMBA1002113	32.25	19.17	17.4	39.34	45.35	45.81		21.95	34.31		+		$\dashv$
	HEMBA1002119	2.11	2.17	0.99	2.79	2.14	2.54	2.06	2.87	1.79		-+		$\dashv$
	HEMBA1002125	5.95	2.4	2.92	5.45	9.25	7.16	7.44	6.34	6.72	-+	-		
15	HEMBA1002131	5.93	2	3.14	4.14	4.06	4.13	3.5	4.3	3.28		4	-	$\dashv$
15	HEMBA1002133	6.81	5.25	2.52	6.36	5.83	7.36	4.72	7.3	4.48		_		_
	HEMBA1002139	1.09	0.26	0.36	1.2	0.84	1.33	0.99	2.43	0.56		_		
	HEMBA1002141	1.29	0.49	1.21	2.38	1.03	1.99	0.5	1.42	1.34		_		Н
	HEMBA1002144	5.69		2.06	7.29	6.78	8.63	2.59	3,43	5.33	*	÷		$\vdash$
	HEMBA1002147	21.38	10.63	10.33	16.26	8.66	14.72	7.7	9.8			_		Ш
20	HEMBA1002150	19.09	10.95	13.29			11.19	15,49	16.53	17.44		┙		Ш
	HEMBA1002151	5.57	4.52	3.73	5.15	5.43	4.75	6.45	4.35	4.86				Ц
	HEMBA1002153	2.06	0.67	0.65	2.43	2,33	1.79	1.41	1.49	1.24				Ш
	HEMBA1002156	6.64	2.07	2.79	3.49	2.76	4.92	4,24	4.29	3.26				Ш
	HEMBA1002160	9.96	4.66	4.52	11.03		11.54	5.12	4.86	6.62	<u>.                                    </u>	+		$\sqcup$
25	HEMBA1002161	5.93	2.84	3.76	7.56	5.8	7.54	3.32	4.13	3.25				Ц
	HEMBA1002162	7.92	3.54	4,29	9.23	12.27	9.59	6.96	4.68			+_		Ц
	HEMBA1002163	16.52	8.9	8.29	30.66	23.8	18.1	. 23.47	24.41	36.58	٠	+	•	H
	HEMBA1002164	6.58	3.37	3.2	7.61	7.12	6.96	5.68	4.84			L		Ш
	HEMBA1002166	39.64		27.86	36.11	45.05	43.8	20.24	20.85	22.71	L.,	L	L_	$\sqcup$
30	HEMBA1002167	4.76	1.86	1.62	2.99	2.78	2.27	3.13	3.05			┖	Ļ	$\sqcup$
	HEMBA1002173	5.99		4.52	7.86	9.55	7.59	5.43	4.55	6.47	1	+	L_	$\sqcup$
	HEMBA1002177	7.43		2,92	3.23	3.61	5.94	3.11	3.88	4.09	4	┖	ㄴ	1-1
	HEMBA1002178	5,72		4.98	4.38	4.69	4.23	3.54	5.04	4.32	<u>!</u>	L	<u> </u>	$\sqcup$
	HEMBA1002179	38.56		22.53	17.89	19.71	18.71	27.72	23.97			L	↓_	+
35	HEMBA1002185	6.54				10.15	8.6	6.14	5.78		_	<u> +</u>	<u> </u>	┦
	HEMBA1002188	8.98			7.79	6.15	7.58	6.43			_	Ļ.,	<u> </u>	+
	HEMBA1002189	3.48			4.27	5.47			3.88		_	<b>!</b> _	↓_	┿
	HEMBA1002191	8.3		4.67	8.84	6.83	6.19	5.91	5.98		_	╄	<del> </del>	4-1
	HEMBA1002192	5.28			8.27	6.01	5.9				_	╀-	•••	╄┦
40	HEMBA1002195	5.98		4.11	6.21	5.77						+-	<del> </del> -	┯
,0	HEMBA1002196	1.16			2.22	2.69	3.34		+	_		+	**	+-
	HEMBA1002199	2.9	1.1	2.41	4.59	4.69				_	_	╄	┼-	╁┦
	HEMBA1002204	3.61	1.66	0.98	2.22	2.66				_	_	╀	╁.	+
	HEMBA1002208	48.20	35.92	30.61	48.99	56.44						╀	╀─	+-1
45	HEMBA1002212	1.63	2.93	1.64			_	_	<del></del>	_	7 ••	+	╁┈	
45	HEMBA1002215	6.24	3.92	3.6	5.45	4.91			<del></del>		_	╁	┿	+
	HEMBA1002217	18.63	3 10.54	10.90	10.92			5 8.18				╫	+-	┰
	HEMBA1002220	2,3	6 1.4	2 1.13		_			_	_		+.	╫	+-
	HEMBA1002226	7.0									9 • 5 ••	╁		+
50	HEMBA1002227	23.8	9 11.2		-	64.90							<del></del>	+
50	HEMBA1002229	12.9		_			16.2				711.	+	+	+
	HEMBA1002237	2.7		-		_	_				5	+	+	+-
	HEMBA1002239	9.1						1 4.4			_	╁	+	+
	HEMBA1002241	4.1				<del></del>	_		_			+	十	+
£ 5	HEMBA1002253		2 1.2		_						_	+	+	+
55	HEMBA1002257		5 1.0	_					_	_	24	+	十	-+-
	HEMBA1002259	3.9	3 2.5	7 3.4	6 3.8	4 3.3	ر اد	7 1.3	91_3	.01 4				

Table 181

		10.22	13.63	11.06	1.08	43.27	39.59	22.08	18	19.52	••	<b>∓</b> T	$\neg$	٦
	HEMBA1002262					4.22	4.54	5.24	3.12	3.12	_	7	$\neg$	7
	HEMBA1002265	5.77	2.24	2.87	4.81		10.3	6.16	5.48	5.21	••	+	$\neg$	٦
5	HEMBA1002267	6.66	4.16	4.1	9.3	9.47	7.9	3.76	4.01	4.91	•	┿	-+	┥.
	HEMBA1002270	6.24	3:34	- 3:58	7.78	8.98		2.71	3.54	3.82		H	_	┨
	HEMBA1002286	2.71	2.63	1.38	2.66	4.03	3.95		7.37	8.02	•	+	-+	┥
	HEMBA1002290	7.29	3.76		_		10.04	5.97		6.47		+		$\dashv$
	HEMBA1002302	11.09	4.74				14,79	5.34	6.14	1.31		Н	-+	$\dashv$
10	HEMBA1002304	2.15	1.99	3.2	4.13	2.57	4.4	1.76	2.42 14.24			Н		$\dashv$
	HEMBA1002307	20.52	10.07	9.13	9.76	9.15				17.09	⊢	Н		-
	HEMBA1002316	21.96	17.53	15.62	14.66				18.03	17.67	_	Н		$\dashv$
	HEMBA1002319	3.87	2.44	2.95	2.86	3.71	4.51	3	3.92	3.09		Н		$\dashv$
	HEMBA1002320	2.67	1.82	1.12	4.11	5.01	6.24	3.84	4.14	3.6		+	-	+
15	HEMBA1002321	1.46	2.38	0.87	3.05	1.97	2.21	1.05	1.18	1.29		H	┝╌┪	
	HEMBA1002328	4.66	1.71	1.99	5.92	5.51	4.89	3	3.99	2.69	_	ـِـا		
	HEMBA1002333	4.92	1.14	2.37	2.57	3.45	2.77	2.04	3.2	1.93		┞-		$\dashv$
	HEMBA1002337	5.38	3.22	4.87	9.22	12.3	11.34	4.19	5.44	4.11		+	├	-
	HEMBA1002339	23.81	10.43	! 6.17	11.11	15.1	14.91	11.67	12.27	12.43	-	┡-	$\vdash$	$\dashv$
20	HEMBA1002341	7.39	3.74	4.25	4.55	4.12	3.82	6.09	5.66	5.69	•	┡	-	$\vdash$
20	HEMBA1002348	2.07	1.83	0.9	1.44	1.88	2.08	1.92	2.6	1.34	_	╄-	$\sqcup$	Н
	HEMBA1002349	1.51	1.42		1.38	1.3	1.96	1.46	2.19			┺	<b> </b>	$\vdash$
	HEMBA1002353	1.79	1.25	2.28	2.64	3.11	3.43	2.11	1.34	1.36	_	+	₩	H
	HEMBA1002356	13.39	6.02	7.85	8.42	10.26	11	4.88	6.24	6.12	+	╄	<b> </b>	Н
	HEMBA1002357	136.4		109	142.6	135.4	152.8	57.09	66.8	75.58	4-	╄	1	H
25	HEMBA1002360	6.54	3.66	5.93	10.16	10.44	10.51	8.07	9.62		_	+	•	+
	HEMBA1002363	9.05	6.26	4.11	8.4	5.32	7.47	3.78	3.67	4.84		╀	<b>↓</b>	Н
	HEMBA1002365	2.33	1.04	1.69	2.69	1.93	1.79	. 0.53	1.83			1		Н
	HEMBA1002370	2,04	0.84	0.68	5.63	6.49	6.21	1.4	3.02		5 **	+	↓	Н
	HEMBA1002374	8.05	4.75	3.85	6.96	7.96	4.55	6.91	5.19		_	╄	┼—	Н
30	HEMBA1002376	22.58	10.7	11.64	20.42	22.01	21.09	9.22		12.2	_	+-	<del> </del>	$\vdash$
	HEMBA1002377	22.23	20.26		17.13	16.56		12.65	5.84			ᅷ	╄	₽
	HEMBA1002380	10.33	4.73	6.12	25.3	20.75	23.1	10.39	11.3			+	+	Н
	HEMBA1002381	6.11	3.0	4.83	7.07	8.7		3.87	4.54			+	+	$\vdash$
	HEMBA1002384	15.5	10.8	6.42	29.27	32.78		8.58	9.53			+	┼	H
35	HEMBA1002389	4.2	1.8	1.04	3.34	2.49		1.75	2,27	_	_	+	+	H
	HEMBA1002396	5.3	1.4	2.21	3.61	3.86		4.37	4.75			╁	+	╂┤
	HEMBA1002402	4.8	3 1.7		2.54	2.69		3.46	2.38		_	╂	+	╁┵╽
	HEMBA1002417	10.9	4.9	1 5.09		6.91		6.16	5.78		_	╫	┿	₩
	HEMBA1002419	5.0	3 2.0					3.66		3.3	4	+	+-	+
40	HEMBA1002420	9.1			15.98			7.55			4 ••	+		+-1
	HEMBA1002421	3.3									3 •	-	4.	#1
	HEMBA1002423	1.5			-					_	_	ᅷ	+	╀┤
	HEMBA1002424	8.								_	_	┿	╁	┽┤
	HEMBA1002426	6.4	_			_					_	+	┿	+
45	HEMBA1002430	2.2			_				+			╅	+-	+1
	HEMBA1002439	5.8							<del></del>	3 21.		+		1
	HEMBA1002441	9.1			34.35	_		23.81		1 .		+	+-	++1
	HEMBA1002454	5.7								9 38.		-1	.	+-1
	HEMBA1002458		8 17.6									十	+	$\top$
50	HEMBA1002460	13.		3 5.6				_	_	_	62	+	+	+
	HEMBA1002462	5.9		_		_		_	_		54 •	+	:	+-
	HEMBA1002465	1.4						_			65	丁	+	+-
	HEMBA1002469	10.6	_		_	_			_		.4	+		+
	HEMBA1002475	2.4			_			_	-		08 *	1	+	+
55	HEMBA1002477	4.3					_		_	_	0.9	-	+	+
	HEMBA1002480	12.		_			_				12 •	-	+	1
	HEMBA1002481	4.	17 1.	44 3.5	<u>/  3.</u>	1 3.9	··   /• /	<u> </u>	-1 -1:-	<u> </u>				

Table 182

				- 221	2 501	0.0	10.0	£ 10	4.82	7		Т	$\neg T$	٦.
	HEMBA1002486	8.76	6.38	4.66	8.52	8.8	10.2	5.18		3.98	<del></del>	+	-+	7
	HEMBA 1002490	4.65	2.87	1.43	3.68	2.57	3.08	3.01	1.75	_	-+	-+	-+	$\dashv$
5	HEMBA1002495	3.72	2.75	1.63	4.11	3.81	4.48	2.24	3.36	3.9	<del>i</del>	+		-
	HEMBA1002498	2.75	1.45	1.13	1.68	1.82	1.19	2.23	1.05	1.96		-+	-+	-1
	HEMBA1002501	4.03	2.44	2.73	2.79	3.44	4.73	2,7	2.56	4.15		4		_
	HEMBA1002503	5.04	2.61	2.84	6.45	4.88	5.28	3.23	3.79	3.13		4		
		8.07	4.4			10.32	10.08	4.47	6.58	5.92	• 1	<u>+</u> ]	لنـــــــــــــــــــــــــــــــــــــ	
10	HEMBA1002504		4.98	4.38	8.82	14.4	16.34	4.8	6.77	5.33	•	+		
10	HEMBA1002508	5.99		4.52	7.08	4.68	6.71	4.93	3.86	4.51		Т	$\neg$	7
	HEMBA1002513	8.6	4.28			2.16	3.66	2.65	1.63	3.58		٦		٦
	HEMBA1002515	4.33	1.73	2.07	3.29		7.51	5.77	5.05	6.67		$\dashv$	_	7
	HEMBA1002524	9.35	6	4.75	8.16	6.47			2.92	2.68		7		ヿ
	HEMBA1002538	4.58	2.05	1.84	2.98	3.05	4.53	2.16				-+		-
15	HEMBA1002542	8.07	5.4	5.41	9.41	8.04	9.27	4.65	5.75	5.16	-	-		
	HEMBA1002544	3.1	1.76	1.69	4.47	3.6	3.68	2.18	2.17	2.61		+		-4
	HEMBA1002546	50.52	34.29	29.94	56.51	60.33	61.14	35.34	44.64	30.00	•	÷		-
	HEMBA1002547	2.2	1.72	2.07	1.6	3.25	2.8	2.97	4.34	2.32				$\vdash$
	HEMBA1002550	7.14	5.4	3.96	4.54	4.38	4.87	6.51	4.38	5.24				Ы
	HEMBA1002551	5.47	2.09	2,27	5.04	4.39	3.41	4.06	3.2	3.87		Ш		$\sqcup$
20	HEMBA1002552	12.19	3.86	6.34	10,16	9.24	10.66	6.5	6.73	6.78				$\sqcup$
		1.98	0.86	1	1.95	2.49	2.76	2.25	1.97	2.82				$\sqcup$
	HEMBA1002555	7.34	3.99	4.45	10.47	9.14	11.18	5.75	4.9	5.48		+		Ш
	HEMBA1002558	1.53	2.23	1.45	3.76	4.16	3.85	2.34	2.9	2.42		+		
	HEMBA1002561		_	1.24	1.55	1.58	1.46	1.13	1.38	1.77				П
25	HEMBA1002562	2.58	1.09	_		3.18	3.63	2.01	3.91	2.77	+		_	П
	HEMBA1002568	4.34	2.05	1.84	2.65		7.8	6.66	5.49	5.73				$\sqcap$
	HEMBA1002569	10.12		3.15	6.04	6.91	_	4.15	4.68			<b>-</b>	<del> </del>	H
	HEMBA1002570	17.18		8.43	7.74	7.84	6.32					-		Н
	HEMBA1002574	9.13	5.2	4.08	4.71	4.69	3.46	6.41	4.34	4.71		<del>  -</del>	••	<del>     </del>
	HEMBA1002583	2.63	1.94	1.44	4.35	4.76	4.81	4.07	4.23			<del> +</del>	-	+
30	HEMBA1002587	9.65	5.73	4.29	5.38	5.09		6.95	4.55			├-	├	₩
	HEMBA1002590	5	2.82	3.17	5.3	7.12		3,16	4.25		_	+	├	₩
	HEMBA1002592	7.22	3.8	5.73	9.2	7.27	11.07	4.7	6.52		+	╀	<b>├</b> —	₩
	HEMBA1002595	6.26	2.72	4.83	2.78	4.06	4.2	3.48	5.01	4.73	4	↓_	<b>├</b>	+
	HEMBA1002609	4.35	4.09	2.17	4.02	4.01	4.31	3.53	3.64			↓_	<b>↓</b> _	₩
35	HEMBA1002617	3.95		1.65	11.81	11,46	11.36	4,49	2.86	3.96	5	<u>+</u>	↓	₩
00	HEMBA1002619	6.56	+	_	6.01	4.48	4.66	4.55	5.76	4.4	<u>- 1</u>	L	<u> </u>	Ш
	HEMBA1002621	1.33			1.87	2.25		1.25	2.13	1.22	2	L	<u>_</u>	Ш
		10.87			10.8		<del></del>	6.61	9.08	8.3	3	L		$\sqcup$
	HEMBA1002624	2.40						6.5	6.76	7.6	4 ••	+	••	+
	HEMBA1002628	_	+							_	_	Т	T	$\Box$
40	HEMBA1002629	2.9		_	î				-	_	-	T	$\top$	$\sqcap$
	HEMBA1002632	3.0		+				<del> </del>			_	1+	$\top$	П
	HEMBA1002645	5.2	_		+		<del></del>			_		+	1	$\top$
	HEMBA1002651	2.74						<del></del>		_	_	十	1-	17
	HEMBA1002652	10.0		_			<del></del>	-	·	_		十	+-	+-
45	HEMBA1002659	10	_			+					5	+.	+-	╁┥
45	HEMBA1002661	4.4									_	+	+-	+
	HEMBA1002666	3.3	7 1.93	3 1.85				2.59			2 ••	+.	+-	+
	HEMBA1002667	3.3	8 2.19	9 2.12	5.99						_	+*	┰	<del></del>
	HEMBA1002673	24.3	1 16.6	2 13.86	16.8	24.7				_			┿-	
	HEMBA1002678	6.2	2 4.5	2 2.39	8.8		7 9.00		_		8 •	╬	+-	+-
50	HEMBA1002679	6.1		8 2.3	7.00	5.9	1 5.92	2 4.9			_	4	4	┷
	HEMBA1002688	2.4				8 2.1	4 1.9.	0.9	1.9	4 1.1	12	ᆚ	丄	
	HEMBA1002696	5.9		<del></del>	_	_	_		3.3	8 3.2	28			
		14.	_	8 9.6	_				_		55	T	T	
	HEMBA1002703		_			_			_	_		T	$\top$	$\top$
	HEMBA1002706	14.7			_		_	_			1.7	寸.	,	1
55	HEMBA1002712	5.5			_	_		_	_		48	+	1	+
	HEMBA1002715		6 4.0	6.7	1 7.1	3 9.7	1 10.1	11 4.3	0) 0,	.د ادر	70			

Table 183

HEMBA1002718 16.72 11.81 9.31 17.97 12.98 15.17 10.44 10.19 11.13  HEMBA1002728 9.67 3.54 5.97 10.6 12.96 15.33 7.76 5.08 9.8 * +  HEMBA1002730 7.86 2.52 3.4 5.36 7.91 6.74 6.78 4.96 7.37  HEMBA1002734 7.73 4.31 3.55 7.93 6.46 7.46 5.62 6.29 6.83  HEMBA1002742 3.65 1.6 2.01 2.64 2.74 2.6 1.48 2.29 1.92  HEMBA1002746 6.82 4.06 4.19 4.98 4.66 5.4 2.78 4.2 3.33		TYPE 47 4 1002724	2.33	1.79	1.1	2.97	1.95	2.33	1.67	1.27	1.06	Ţ	Т	$\neg$	7
Filemba1002778												$\neg$	Т	$\neg$	٦
HEMBA1002799									_	_		1	T	$\neg$	7
HEMBA1002774	5 .											$\neg$	$\top$	$\neg$	7
HEMBA1002744			_									$\neg$	$\top$		7
HEMBA1002746												_	+	$\neg$	1
HEMBA1002748												-+	十	$\dashv$	1
HEMBA1002750		HEMBA1002746						_				-+	+	$\dashv$	┪
HEMBA1002759	10											-	+	+	7
HEMBA1002759		HEMBA1002750										, 1	+	-	ヿ
HEMBA1002763		HEMBA1002755											_		┥
HEMBA100278					_					-			+	_	┪
HEMBA1002768		HEMBA1002763							_				+	一十	┪
HEMBA1002779	15	HEMBA1002767	<del></del>						$\overline{}$			+	╅	十	-
HEMBA1002770		HEMBA1002768						-				-+	╅	$\dashv$	┥
HEMBA1002777   19.25   10.65   6.22   15.16   13.63   10.21   10.37   10.01   10.31		HEMBA1002769	6.55	2.6								-	+	$\dashv$	┥
#EMBA1002779		HEMBA1002770	10.29	6.74								+	+	<del></del> -}	┥
HEMBA1002790		HEMBA1002777	_						_				-+	+	$\dashv$
HEMBA1002796	20	HEMBA1002779											+	-+	$\dashv$
HEMBA1002794   3.75   5.78   5.78   6.13   8.44   6.79   6.5   6.15	20	HEMBA1002780	_		_				_	_			-	+	$\dashv$
HEMBA1002891   1.26   0.86   1.65   2.72   2.3   1.86   0.87   2.64   0.77   +			4.99						_	_			<del>'</del>	-+	$\dashv$
HEMBA1002810		HEMBA1002794										1	.+	+	$\dashv$
HEMBA1002810		HEMBA1002798					$\overline{}$						_	-	7
HEMBA1002816		HEMBA1002801	<del></del>										-+	- +	4
HEMBA1002816   13.95   7.65   7.85   12.57   11.48   11.5   11.94   8.46   10.87	25												┪		┪
HEMBA1002826   8.63   4.01   5.8   12.08   16.06   13.75   7.38   6.93   7.73   +													7		7
HEMBA1002826   2.06   0.77   0.96   1   0.94   1.69   1.3   2.13   0.88													_	-	$\dashv$
HEMBA1002835   2.505   0.77   0.507			-		-								7		┥.
#EMBA1002850			_			_			_	_			1		7
HEMBA1002862 2.92 2.24 3.55 9.63 8.86 7.72 5.29 8.86 7.89 **	30												_		┪.
HEMBA1002863   3.16   2.79   5.23   4.86   5.55   5.31   3.6   5.86   5.95											7.89	••	$\rightarrow$	•	7
HEMBA1002867   3.74   1.09   1.41   1.95   2.42   2.24   1.51   1.85   1.96													H		7
HEMBA1002896   1.081   3.46   4.85   5.22   5.51   6.47   5.11   4.45   5.37						,			_				П		$\neg$
HEMBA1002896 1.73 1.14 1.2 1.8 3.31 2.84 1.24 1.52 0.93 + +    HEMBA1002896 5.56 2.89 2.26 4.16 5.6 6.36 4.43 4.26 5.28    HEMBA1002913 6.83 3.41 4.1 6.13 4.56 5.54 4.6 4.46 4.22    HEMBA1002921 5.09 1.35 3.42 4.01 3.76 3.47 2.82 3.68 1.76    HEMBA1002924 3.44 1.46 2.03 3.99 2.79 5.07 4.7 2.86 2.66    HEMBA1002935 5.64 2.51 3.11 9.39 9.17 8.78 4.05 4.5 6.44 ** +    HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41			_		<del></del>		_					_			$\neg$
HEMBA1002896 5.56 2.89 2.26 4.16 5.6 6.36 4.43 4.26 5.28   HEMBA1002913 6.83 3.41 4.1 6.13 4.56 5.54 4.6 4.46 4.22   HEMBA1002921 5.09 1.35 3.42 4.01 3.76 3.47 2.82 3.68 1.76   HEMBA1002924 3.44 1.46 2.03 3.99 2.79 5.07 4.7 2.86 2.66   HEMBA1002934 19.41 10.56 13.01 28.28 26.9 31.77 13.81 10.62 17.37 ** + HEMBA1002935 5.64 2.51 3.1 9.39 9.17 8.78 4.05 4.5 6.44 ** + HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41  ** + HEMBA1002939 5.23 2.26 1.27 6.12 6.22 7.2 3.36 5.43 4.03 ** + HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79   HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77   HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 ** + HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 ** + HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 ** + HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 ** + HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 ** + HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 ** + * + HEMBA1002986	35				_			_				_	+		$\neg$
HEMBA1002913 6.83 3.41 4.1 6.13 4.56 5.54 4.6 4.46 4.22  HEMBA1002921 5.09 1.35 3.42 4.01 3.76 3.47 2.82 3.68 1.76  HEMBA1002934 19.41 10.56 13.01 28.28 26.9 31.77 13.81 10.62 17.37 ** +  HEMBA1002935 5.64 2.51 3.1 9.39 9.17 8.78 4.05 4.5 6.44 ** +  HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41 * +  HEMBA1002939 5.23 2.26 1.27 6.12 6.22 7.2 3.36 5.43 4.03 * +  HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79  HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 * +  HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77  HEMBA1002962 4.7 4.71 2.06 11.63 8.54 7.28 2.97 4.52 4.25 * +  HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 * +  HEMBA1002971 2.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 * +  HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 * +  HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 * +  HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 * +  HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66  HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66  HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 * + * +					+		_		_			_			$\Box$
HEMBA1002921 5.09 1.35 3.42 4.01 3.76 3.47 2.82 3.68 1.76  HEMBA1002924 3.44 1.46 2.03 3.99 2.79 5.07 4.7 2.86 2.66  HEMBA1002935 19.41 10.56 13.01 28.28 26.9 31.77 13.81 10.62 17.37 ** +      HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41 * +    HEMBA1002939 5.23 2.26 1.27 6.12 6.22 7.2 3.36 5.43 4.03 * +    HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79  HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 * +    HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77  HEMBA1002962 4.7 4.71 2.06 11.63 8.54 7.28 2.97 4.52 4.25 * +    HEMBA1002968 7.62 3.18 4.17 11.44 8.5 9.98 4.32 4.58 5.82 * +    HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 * +    HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55    HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 * +    HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 * +    HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 * +    HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66    HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 * + * +					+	_					_				
HEMBA1002924 3.44 1.46 2.03 3.99 2.79 5.07 4.7 2.86 2.66   HEMBA1002934 19.41 10.56 13.01 28.28 26.9 31.77 13.81 10.62 17.37 *** + HEMBA1002935 5.64 2.51 3.1 9.39 9.17 8.78 4.05 4.5 6.44 *** + HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41 *** + HEMBA1002939 5.23 2.26 1.27 6.12 6.22 7.2 3.36 5.43 4.03 ** + HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79   HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 ** + HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77   HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77   HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 ** + HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 ** + HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55   HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 ** + HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 ** + HEMBA1002978 1.014 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22   HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 6.22 2.17 ** + * + * + * + * + * + * + * + * + *							_	_							
HEMBA1002934 19.41 10.56 13.01 28.28 26.9 31.77 13.81 10.62 17.37 *** + HEMBA1002935 5.64 2.51 3.1 9.39 9.17 8.78 4.05 4.5 6.44 *** + HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41 *** + HEMBA1002939 5.23 2.26 1.27 6.12 6.22 7.2 3.36 5.43 4.03 ** + HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79 HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 ** + HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77 HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77 HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 ** + HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 ** + HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55 HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 ** + HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 ** + HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22 HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66 1.621 7.9 ** + * + HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 16.22 12.17 ** + * + * + + HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 16.22 12.17 ** + * + * + + + + + + + + + + + + + +									_						
HEMBA1002935 5.64 2.51 3.1 9.39 9.17 8.78 4.05 4.5 6.44 ** + HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41	40			<del></del>		<del></del>			13.81	10.62	17.37	**	+		
HEMBA1002937 2.94 0.97 1.56 5.32 3.72 3.3 4.25 3.23 5.41					_	_					6.44	••	+		$\Box$
HEMBA1002939 5.23 2.26 1.27 6.12 6.22 7.2 3.36 5.43 4.03 + +   HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79   HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 + +   HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77   HEMBA1002962 4.7 4.71 2.06 11.63 8.54 7.28 2.97 4.52 4.25 + +   HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 + +   HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 + +   HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55   HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + +   HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 + +   HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22   HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 16.22 12.17 + + + + +							_	3.3	4.25	3.23			L	·	+
HEMBA1002944 2.39 1.05 0.97 2.45 2.94 1.89 1.97 1.66 1.79  HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 + +      HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77    HEMBA1002962 4.7 4.71 2.06 11.63 8.54 7.28 2.97 4.52 4.25 + +    HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 + +    HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 + +    HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55    HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + +    HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 + +    HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22    HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66    HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 1.28 1.29 1.27 + + + +				_				7.2	3.36	5.43	4.03	<u>                                     </u>	Ŀ	<u> </u>	Ц
HEMBA1002951 4.82 2.48 2.82 6.08 7.02 6.04 4.67 6.63 5.8 + +     HEMBA1002954 3.07 1.62 1.21 5.05 3.53 2.74 1.86 3.21 2.77     HEMBA1002962 4.7 4.71 2.06 11.63 8.54 7.28 2.97 4.52 4.25 + +     HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 + +     HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 + +     HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55     HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + +     HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 + +     HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22     HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66     HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 16.22 12.17 + + + +									1.97	1.6			L	<u> </u>	Ш
HEMBA1002962 4.7 4.71 2.06 11.63 8.54 7.28 2.97 4.52 4.25 + + HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 + + HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 + + HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55 HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + + HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 + + HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22 HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66 1.26 1.76 + + + + + + + + + + + + + + + + + + +	45						7.02	6.04	4.67				<u>+</u>	ــــ	Ш
HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 + + + + + + + + + + + + + + + + + + +						5.05	3.53	2.74	1.80	3.2		_	↓_	↓	Н
HEMBA1002968 7.62 3.18 4.17 11.44 8.51 9.98 4.32 4.58 5.82 + +	•		_				8.54	7.28	2.97	4.5	2 4.2	<u> </u>		┞	Н
HEMBA1002970 1.55 2.24 2.05 3.8 4.05 2.91 1.8 3.84 2.44 + +   HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55   HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + +   HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 + +   HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22   HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66   HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 16.22 12.17 + + + + + + + + + + + + + + + + + + +					_			9.98		_			+	₩	₩
HEMBA1002971 2.55 2.17 1.09 2.11 2.8 2.2 1.84 1.44 2.55 HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + + + + + + + + + + + + + + + + + + +			1.5	5 2.2	4 2.05	3.8	4.05		+		_	_	#		₩
HEMBA1002973 4.7 1.37 2.41 7.46 7.53 5.02 4.19 3.07 3.54 + HEMBA1002978 4.6 2.2 2.96 5.07 6.26 5.9 2.87 3.98 1.74 + HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22 HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66 HEMBA1002986 8.06 6.02 4.91 10.22 16.33 15.33 12.26 16.22 12.17 + + + + + + + + + + + + + + + + + + +	50		2.5	5 2.1	7 1.0	9 2.11				_			+-	+-	₩
HEMBA1002981 10.14 3.92 5.05 6.62 5.73 6.85 4.75 3.37 4.22 HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66 HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 + + + +			4.	7 1.3	7 2.4	1 7.46	_		+				-	╂—	╀┦
HEMBA1002985 5.65 3.15 2.63 4.75 6.26 6.46 4.22 6.1 4.66 HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 + + + + +		HEMBA1002978	4.	6 2	2 2.9	6 5.07	_	_				_	#	+-	╁┥
HEMBA1002986 8.06 6.02 4.91 10.22 16.35 15.33 12.26 16.22 12.17 + + + +		HEMBA1002981	10.1			_			<del></del>			_	╁	┢	╁┤
HEM BA1002700 0.00 0.02 1121 10120 1010 0.00 0.00 1.20		HEMBA1002985	5.6	_			_	_				_	+	+	H
HEMBA1002988   1.58   0.97   1.43   5.23   7.34   7.21   3.78   3.98   3.2   4   5   1+	55				_		_						-	1	1
		HEMBA1002988	1.5	8 0.9	7 1.4	3 5.2	<u>31 7.3</u>	4] 7.2	3.7	8 <u>1 3.5</u>	01 3.	41		1	_+_

Table 184

			100	£ 401	0.63	8.82	10.46	6.24	6.81	7.68			T	7
	HEMBA1002992	9.81	4.26	5.48	8.62	_		7.42	8.68	5.34	•	+	_	┪
	HEMBA1002995	9.95	5.67		_	13.82	15.45		4.27	4.14		~	$\dashv$	┥.
5	HEMBA1002997	5.35	3.23	2.63	6.04	6.82	4.47	3.67	-	1.79	-	┰┤	$\dashv$	ヿ
	HEMBA1002999	1.41	<del></del>	- 1	1.77	1.86	2.15	1.32	1.54			-		-
	HEMBA1003004	4.4	2.05	2.04	4,44	2.35	3.6	4,34	2.86	3.43		-		$\dashv$
	HEMBA1003006	3.81	3.03	1.95	4.39	5.85	4.42	3.51	4.58	4.16		-	$\dashv$	ㅓ
	HEMBA1003008	3.21	2.19	2.5	3.68	6.17	6.62	2.11	3.8	2.8		+		$\dashv$
10	HEMBA1003021	7.74	5.2	3.87	9.69	18.49		7.18	7.68	6.46	<u> </u>	+		$\dashv$
	HEMBA1003027	2.46	2.25	2.2	3.48	3.21	5.26	3.71	4.99	5.27		_		+
	HEMBA1003029	16.49	15.58	12.66	14.01	22.6	13.51	9.84	22.76	21.22	-	-		
	HEMBA1003031	7	6.8	4.83	11.72	14.51	12.51	5.21	5.97	6.1		+	<b> </b>	H
	HEMBA1003032	8.54	5.52	5.51	6.83	9.05	7.67	7.01	6.8	7.13		<u> </u>		Н
15	HEMBA1003033	13.69	8.92	7.92	18.19	20.22	19.59	7.06	10.97	9.51	ļ <b>:</b> *	+	$\vdash$	Н
	HEMBA1003034	10.16	6.76	5.59	16.34	16.21	18.88	7.61	9.38	7.94		+_		Н
	HEMBA1003035	0.86	0.59	0.52	1.61	1.97	0.55	0.09	2.49	0.47	-	<b> </b>		Н
	HEMBA1003037	14.14	5.43	5.96	7.58	8.71	8.97	7.73	6.56	7.19	<b> </b>	L		Н
	HEMBA1003041	13.54	5.42	7.39	11.23	11.7	11.68	7.62	7.38	7.89	+	L	<u> </u>	$\sqcup$
20	HEMBA1003046	10.88	8	7.65	10.34	12.65	9.57	6.83	7.13	6.72		<u> </u> _	—	$\sqcup$
20	HEMBA1003047	6.06	2.52	2.2	4.15	5.03	5.74	4.14	4.89	5.07		1	<b>├</b>	$\sqcup$
	HEMBA1003048	4.06	2.13	2.64	5.2	6.24	5.07	5.54	7.31	7.12		+	**	1
	HEMBA1003064	1.85	0.88	1.11	2.44	3.01	2.83	0.75	2.55	1.61		<u> +</u>	₩	H
	HEMBA1003067	3.99	3.75	3.24	6.04	4.55	5.67	2,42	3.41	2.73	$\overline{}$	+		$\vdash$
	HEMBA1003071	4.89	2	2.46	3,09	3.36		2.75	4.15	2.46		<del> </del>	<b>├</b> ─	₩
25	HEMBA1003072	5	3.54	3.49	9.31	7.84		4.62	3.3	3.28		+	₩	₩
	HEMBA1003076	17.78	7.65	8.23	14.31	15.74		9.87	12.41	9.92	~	╀	┼—	╁┤
	HEMBA1003077	2.58	1,45		1.93	2.25	_	1.66	2.15	1.5		╄	┼	H
	HEMBA1003078	2.54	1.51	1.55	3	4.23	_	2.66	2.38	2.18		+	╀─	╁┤
	HEMBA1003079	1.91	1.85	1.65	2,48	2.95		2.42	3.49		_	╁	┼─	H
30	HEMBA1003083	3.9			4.53	10.29		3.33	5.25			+-	┼┈	H
	HEMBA1003086	4.22			5.79	6.56	_		3.81	_	_	╄	+-	H
	HEMBA1003090	4.24			3.62	3.38		2.6			_	╁	+	H
	HEMBA1003094	7.91					_			6.2	9 ••	╁	1	╁┤
	HEMBA1003096	2.55							5.89 4.87		_	╀	+-	₩
35	HEMBA1003098	13.3				8.08		7.57 5.05			_	╁	+	+1
	HEMBA1003101	3.86	_			3.01				+	_	+	+	+
	HEMBA1003109	4.5		+							_	✝	+-	${f H}$
	HEMBA1003114	4.72				_				-	_	十	+	+
	HEMBA1003117	3.34	_				_			+	_	1.	+	+-1
40	HEMBA1003120	6.26	<del></del>			+					2 ••	١,		+
	HEMBA1003129	2.92	<del></del>				<del></del>		<del></del>	_	_	†	十	$\top$
	HEMBA1003133	3.76		_								$\top$	_	$\Box$
	HEMBA1003136	10.1				·	_		+	_	_	1,	. 1-	+
	HEMBA1003142	3.63				+	_	<del></del>	+	_	1 **	1	$\top$	$\Box$
45	HEMBA1003148	3.70			_	_			_		_	1	$\top$	$\top$
	HEMBA1003151	3.00	_						+	_	_	1	$\top$	$\neg \neg$
	HEMBA1003152		· · · · · · · ·	+		_			_	_	_	1	丁	$\Box$
	HEMBA1003157	5.2		3 11.19		_		_			76 **	1	-	$\top$
	HEMBA1003166	16.2				-		_		_	_		T	$\mathbf{I}^{-}$
50	HEMBA 1003171	2.0				-					o6 •••	].	· L	$\perp$
	HEMBA1003175	4.4	_			_		_		8 3.	14	I	$oldsymbol{ o}$	$oldsymbol{oldsymbol{oldsymbol{\square}}}$
	HEMBA 1003179 HEMBA 1003186	8.2	_	_		+-				1 7.	56 **		•	$\perp$
	HEMBA1003186	5.4		_						6 3.	58	$\Box$	I	$oldsymbol{\mathbb{I}}$
	HEMBA1003197	1.1		<del></del>	_	_		_			69 ••	. ]	+	I
55	HEMBA1003199	2.				_		<del></del>		4 1.	33 **	Ī	ŧ L	I
	HEMBA1003202	6.5	_		_	_	_	_			67 ••		ŧΙ	
	TEMBA 1000 2012	1 0-0	-1 -7-	<u></u>		~1							-	

Table 185

		4.47	2.88	1.95	6.42	9.31	7.19	4.16	4.11	3.52	•	+			
	HEMBA1003204		3.32	2,57		10.48		17.93	9.12	16.05	••	+	•	1	
	HEMBA1003210	5.3			12.91		18.49	9.01	8.88	9.76		+		П	
5	HEMBA1003212	10.06	5.15			1.25	1.72	1.4	2.5	1.89	_	$\vdash$		П	
	HEMBA1003218	1.85	0:63	1.04	1.36		37.79		14.85	17.5			**	1.	
	HEMBA1003220	27.66	24					2.57	3.59	2.87		┢		1	ĺ
	HEMBA1003222	2.88	1.72	3.36	3.75	3.58	3.59		3.81	3.48	_	╁	├-	1	l
	HEMBA1003225	2.92	1.48	2.59	3.07	2.81	2.57	2.42	6.18	8.35	_	┼~	•	<b>†</b> -	ĺ
10	HEMBA1003229	3.63	1	0.92	4.49	4.02	4.36	4.86		4.45		+	-	+	ĺ
	HEMBA1003230	4.81	1.33	1.59	3.63	3.48	2.96	4.65	4.11 3.65	2.94	<del> </del>	+	┝	╁╌	1
	HEMBA1003235	4.25	2.83	2.72	4.77	5.98	6.44	3.15		3.8		+	•	+	1
	HEMBA1003236	2.61	2.12	2.62	4.85	3.24	5.32	5.66	4.6	1.38	_	1	┼-	+	ł
	HEMBA1003250	1.73	0.34	1.4	2.93	3	2.03	1.83	2.23	5.99		+	┝	╁╴	1
15	HEMBA1003252	5.88	2.96	5.36	7.78	7.79	7.89	4.58	5.63		~	╬	┼-	╁╴	1
	HEMBA1003257	4.93	1.49	3.86	3.03	4.82	4.08	2.99	3.59	4.04	7	╁	┝	+-	┨
	HEMBA1003268	0.75	0.26	0.6	2.39	1.18	1.2	0.42	1.31	0.41		╁╌	┼-	┰	1
	HEMBA1003273	3.46	2.51	1.67	5.94	6.01	5.04	2.19	3.45	3,47	-	+	-	+-	┨
	HEMBA1003276	1.81	1.29	0.96	4.38	4.69	4.83	2.14	2,73	3.03		+	<del> -</del> -	+	1
20	HEMBA1003277	2.81	1.68	0.99	2.39	2.91	2,66	2.69	2,74	1.67		+-	╀	┰	4
20	HEMBA1003278	1.65	0.9	1.98	2.98	3.92	3.95	2.37	3.01	2.17	_	+	╀	╫	4
	HEMBA1003280	3.32	1.78	3	4.76	3.3	3.57	2.93	5.18		₹	+	╀	╁	4
	HEMBA1003281	4.06	0.91	2.42	3.46	3.32	3.57	2.53	4.81	3.88	+	╁	+	+	┨
	HEMBA1003284	0.48	0.51	0.58	2.22	0.82	1.41	1.13	2.8			+-	╄		4
	HEMBA1003286	3.88	2.4	2.73	5.92	3.88	3.67	2.08	4,79			+	+-		-
25	HEMBA1003291	2.38	1.74	0.96	2.57	3.95	3.8	2.72	4.5	5.97	1	<u> +</u>	┿╌	-}-	4
	HEMBA1003294	5.2	3.14	3.02	8,15	7.24		4.43	4.64		••	ᅷ	╁	+	┨
	HEMBA1003296	3.52	1.49	1.47	1.62	2.44	_		2.49	-	_	╁	╄	+	4
	HEMBA1003304	1.33	0.87	0.46	1.14	1.8	<del></del>	0.92	1.05			+	╁	+	┥
	HEMBA1003306	4.82	1.91	2.68	6.16	5.24			5.67			#	-	+	_
30	HEMBA1003309	0.64	0.18	0.98	3.28	3.28			2.04		4 • •	╬	+	+	-
	HEMBA1003314	30.47	18.15	16.33	19.29	25.08			20.79		_	+	┰	-+	4
	HEMBA1003315	10.03		5.86	8.82	6.71			6.3			+	+	+	┥.
	HEMBA1003322	6.46	2.8	4.38	11.92	11.23		_	4.7		3 •	4	+	-	$\dashv$
	HEMBA1003326	4.18	1.7	2.35	2.75	2.35		-	3.	_	_	+	╁	+	$\dashv$
35	HEMBA1003327	1.82	3.1	1.29	2.95				2.0			-+	+	-+	$\dashv$
	HEMBA1003328	4.01		4 2.1					5.5		3 •	+	+	+	$\dashv$
	HEMBA1003330	11.21			11.55				5.5	_	_	+	+	+	$\dashv$
	HEMBA1003348	5.75	4.3	7 3.56	10.47				$\overline{}$	_	6 ••	_	;+	-+	$\dashv$
	HEMBA1003369	3.5		9 2.06							_	+	+	-	$\dashv$
40	HEMBA1003370	20.5	11.5	6 11.02			_				_	+	+	-+	$\dashv$
	HEMBA1003373	3.0					_				2 •	.+	+	$\dashv$	$\dashv$
	HEMBA1003376	11.1	8 5.5		<del></del>				-			-+	+	-+	ᅥ
	HEMBA1003380	2	3 1.4				_		_		12	-	;†	-†	ᅥ
	HEMBA1003384	2.2	9 0.7			_	_			$\overline{}$	.1	-	+		ᅱ
45	HEMBA1003387	1.3			<del></del>	_	_		<del></del>			┰┤	+	-1	ᅥ
	HEMBA1003392	8.2	_					_		.5 1.9	02 •	-+	+	-1	⊣
	HEMBA1003395	1.9	_						+				╁	ᅥ	ᅥ
	HEMBA1003399	5.5	_	_	_	_		_	_	_	67  28	┪	-		$\dashv$
	HEMBA1003400	10.7	_		_	_					18	-	+	一	$\neg \dashv$
50	HEMBA1003402	4.6							_		2.8	_	-		Н
30	HEMBA1003403	4.5				_	8 3.2	_	_		52		+	$\neg$	Н
	HEMBA1003408	10.6	_		_	_	_		_		67	-	1	_	Н
	HEMBA1003412	6.5			_			_	_		76		H		М
	HEMBA1003417	4.7	_						_		53			_	$\vdash$
	HEMBA1003418	10.0		.9 6.2	_	_	_		_		.88 .88		┝╌┼	•••	+
55	HEMBA1003420	1.		53 0.7		_	.2 5.2		_		.88	-	+		۴
	HEMBA1003425	1.3	37] 1.	11 1.0	9 2.6	8 2.1	01 2	17 1.6	<u> 71 U.</u>	001 0	.001		لت		

Table 186

												┰	$\neg \neg$	٦.
	HEMBA1003433	2.51	1.64	1.17	2.63	2.77	1.5	2.03	2.04	0.74		4		
	HEMBA1003440	7.38	4.95	3.98	3.59	4.49		11.67	10.24	9.89				<b>+</b>
5	HEMBA1003442	7.11	3.89	5.36	33.69	44.16	39.43	12.88	14.11	14.92	••	*-		븨
	HEMBA1003447	6.43	2:84	5:38	2.86	4.59	3.43	2.19	3.65	2.78		Ц		_
,	HEMBA1003453	5.3	2.06	4.2	3.35	2.95	3.68	3.79	4.22	4.22				
	HEMBA1003461	4.9	1.85	2.53	3.24	4.51	4.52	2.91	4.48	2.29				_
	HEMBA1003463	2.07	0.69	1.15	5.59	5.7	5.89	4.6	5.83	5,74	**	+	**	+
10	HEMBA1003465	9.37	4.59	4.46	10.69	9.03	7.99	6.08	6.86	6.92				
10	HEMBA1003480	9.33	5.04	6.92	12.74	16.03	14.45	6.27	6.32	7.43	• •	+		
	HEMBA1003485	20.75	10.29	10.54	10.17	12.27	12.15	10.87	6.69	7.13				
		4.58	2.05	1.61	2.41	3.47	2.58	3.04	3.53	2.9				7
	HEMBA1003487	2.07	1.37	0.95	2.53	2.7	2.94	1.03	2.89	1.4		+		
	HEMBA1003492	2.49	0.76	1.49	27.92	31.78	20.12	3.6	6.11	5.48	**	+	•	<b>.</b>
15	HEMBA1003494			1.83	3.69	4.28	3.96	1,74	2.6	2.31		+		
	HEMBA1003497	3.12	0.78			2.26	2.25	1.52	3	3.05		Н		$\Box$
	HEMBA1003503	3.45	2.06	1.43	3.15		1.83	1.71	1.33	0.95	_	Н		$\Box$
	HEMBA1003511	2.69	1.04	0.98	1.76	1.46		16.97	12.4	16.79	_	Н	_	Н
	HEMBA1003528	18.14	11.27		12.37	19.83	18.44		2.96	3.27		-	$\vdash$	H
20	HEMBA1003530	2.6	1.44	2.11	2.26	2.64	3.14	2.32		4.37		+	_	H
	HEMBA1003531	6.99	4.57	4.74	10.98	15.62	10.36	6.08	6.8			۲		Н
	HEMBA1003532	13.93	5.28	9.84	12.79	13.95	12.42	7.71	9.02	10,58	_	╌		Н
	HEMBA1003538	2.36	1.42	1.55	0.71	3.61	2.87	1.32	3.05	1.48		$\vdash$	<del>                                     </del>	H
	HEMBA1003545	1.41	0.47	0.87	1.63	1.67	1.35	0.85	1.8	0.86	-	-	├-	Н
25	HEMBA1003546	6.22	3.88	2.1	11.53	13.41	10.1	6,93	7.89	5.98	-	ļ±	├	Н
25	HEMBA1003548	0.92	0.44	0.29	1.8	1.25	1.92	0.41	1.43	0.38		+	├	H
	HEMBA1003553	10.98	8.66	9.18	19.1	13.8		7.81	8.18	9.02	+	+	┝┈	H
	HEMBA1003555	3.02	1.7	1.46	1.76	3.2	2.69		3.4	2.27	+	╄	├	<del>├</del> ┤
	HEMBA1003556	4.32	1.68	2.2	3.83	6.46	5.67	2.71	3.54		_	╀	├	₩
	HEMBA1003560	1.14	1.46	1,03	0.88	1.35	1.08	1.46	2.03			╄	├	$\vdash$
30	HEMBA1003565	4.06	3.07	3.95	3.82	4.6	4.62	4.01				╀╌	├	Н
	HEMBA1003568	2.91	0.76	1.15	1.22	1.08	1.38	1.05				↓_	<del>                                     </del>	H
	HEMBA1003569	8.99	12.88	9.75	5.29	6.55	5.16	4.54			_	ŀ.	•	₽
	HEMBA1003571	10.48	4.42	3.13	21.11	11.99	10.73	5.96			-	╄	╄	1-1
	HEMBA1003579	5.23	2.72	1.87	4.14	3.57	5.4	3.01	3.4		_	<b>!</b> _	├	$\sqcup$
35	HEMBA1003580	11.03	7.36	6.64	6.54	6.56		7.97			1	╂-	╁	+
	HEMBA1003581	5.6	4.24	4.26	4.68	5.52	5.87		<del></del>			<del> </del>	↓	H
	HEMBA1003591	39.81	31.07	28.74	52.34	52.04	48,99				<u> </u>	+	··-	늗╸
	HEMBA1003595	1.99	0.8	1.07	3.33	4.04	3.39	2.08	_		**	+	↓	$\Box$
	HEMBA1003597	1.33	0.63	1.33	3.65	3.35	4.52				••	ļ±	<u> •</u>	+
40	HEMBA1003598	2.9	0.82	1.41	1.32	2.05	2.83	1.88	0.98		_	4	↓	$\sqcup$
	HEMBA1003600	5.78	3.55	3.06	6.44	7.48	5.87	4.2	4.07		_	╀	↓	44
	HEMBA1003602	2.69	1.98	1.66	3.29	2.76	2.29	1.48			_	╄-	↓_	4-4
	HEMBA1003604	11.43	8.02	8.72	12.24	9.01	11.87	7.65	_			4.	↓_	4-4
	HEMBA1003610	8.44	6.02	5.83	14.76	14,29	15.88	13.42	9.31	12.1	5	J±	1.	土
	HEMBA1003615	6,42	3.45	3.87	5.96	5.91	5.22	3.28	5.75			1	┸	$\bot$
45	HEMBA1003617	3.99	3.24	3.91	16.74	14.07	12.64	7.57			3 **	+	**	¥
	HEMBA1003620	5.35	2.63	3.62	8.39	6.31	6.44	4.6	5.32		5 *	<u> 1</u> +	$oldsymbol{oldsymbol{\perp}}$	$\bot$
	HEMBA1003621	5.01				12.07	10.28	5.9	5.67	5.8	2 **	+	丄	Ш
	HEMBA1003622	1.74					2.5	0.94	1.60	0.8	8 *	+	$\perp$	Ш
	HEMBA1003630	1.59				1.11	1.15	1.54	2.32	1.5	4 _	L	$\perp$	Ш
50	HEMBA1003637	2.15		<del></del>					2.7	1.9	9 *	]+	$\perp$	
	HEMBA1003640	2.27	<del></del>								7 **	1+	$\perp$	$\Box$
	HEMBA1003645	1.63							_	1.3	6 *	1+		$\square$
	HEMBA1003646	0.89							_	9 1.	8 **	1		
	HEMBA1003647	0.79		_	-			_			4 ••		$\Box$	$\Box$
55	HEMBA1003656	3.32	<del></del>			4.2	_		_		5 •	7.	$I_{-}$	
	HEMBA1003662	2.77								3 3.3	_	T	T	$\Box$
	TITUIDATION	, ,,,,		· · · · ·	5.7.									

Table 187

									3 3 6 1	0.00		Т	$\overline{}$	$\neg$
	HEMBA1003666	1.38	1.05	0.83	1.72	1.7	1.06	0.87	1.13	0.89	-+	+	{	
	HEMBA1003667	14.71	11.01	9.94	14.75	22.82		15.24		14.49		4		
5	HEMBA1003670	0.91	0.22	0.29	1.11	1.61	1.82	0.56	1.43	0.85	-	⇆		-
	HEMBA1003674	26.03	18:94	18.61	21.67	28.7	30.08	14.76	19.25	20.49		4		_
	HEMBA1003677	3.73	1.52	2.36	7.63	8.16	6.96	10.74	10.88	8.28	•••	±١	••	÷
	HEMBA1003679	1.48	0.67	1.25	5.41	5.58	4.44	1.61	3.27	2.24	••	<u>+ 1</u>		
	HEMBA1003680	6.18	3.86	3.32	4.89	3.65	4.22	2.45	3.41	4.34	1			
10	HEMBA1003684	3.07	3.42	2.52	4.93	3.87	3.53	2.61	2.37	4.26				
,,	HEMBA1003690	8.67	4.5	4.89	6.53	5.61	6.33	6.11	7.01	7.57		╗		
	HEMBA1003692	6.51	4.39	2.76	7.65	13.21	11.37	6.71	7.24	6.09	•	+		
		7.49	3.3	2.54	5.23	6.69	4.84	4,77	3.72	5.73				П
	HEMBA1003702	5.86	2.58	3.21	3.28	5.33	5.99	2.95	4.08	4.68				П
	HEMBA1003711	4.3	2.42	1.47	3.54	3.98	3.51	1.5	2.8	3.08				П
15	HEMBA1003714	5.16	2.24	2.94	8.09	8.13	8	2.66	4.48	4.1	**	+		П
	HEMBA1003715		2.29	1.96	4.19	3.55	5.52	1.88	1.44	1.67		+		П
	HEMBA1003717	3.17					3.49	2.3	1.66	3.08	••	+		П
	HEMBA1003720	1.56	1.73	1.27	3.11	3.53	2.61	2.1	1.7	2.25		÷	•	H
	HEMBA1003725	1,46	0.94		3.84	2.37	6.67	5.85	4.48	3.55		H		$\vdash$
20	HEMBA1003728	6.2	3.24	4.06	5.16	6.27		3.64	4.46	3.3	•	+		Н
	HEMBA1003729	3.99	1.42	2.32	6.36	5.84	4.38	0.95	1.54				-	Н
	HEMBA1003732	1.63	1.1	1	3.52	2.12	1.25		3.73	3.5		Η	-	Н
	HEMBA1003733	2.5	4.71	1.16	4.86	6.33	5.47	2.99		5.03		Н	-	H
	HEMBA1003742	6.12	2.9	4.2	5.24	4.87	5.32	2.62	6.27 1.46		├─	⊢	<del></del>	Н
25	HEMBA1003743	2.64	1.63	1.2	2.32	2.37	3.69	2.34		6.11		+	-	╁╌┤
25	HEMBA1003758	5.8	2.98	4.74	10.06			7.34	3.52		-	+	-	╁┤
	HEMBA1003760	5.32	2.29		4.55	3,7	4.58	3.57	4.5		├	├	-	╁┤
	HEMBA1003764	5.57	1.67	3.47	5.12	2,71	2.62	3.98	3.91	_	_	┢	-	╁┤
	HEMBA1003769	11.09	7.81		7.38	7.99	-	8.32	6.25			⊢	├	╁┤
	HEMBA1003773	4.06	2.15		3.4	2.78	2.89	3.34	3.66			┝	├	╁╌┤
30	HEMBA1003783	5.9			7.21	10.97	7.92	4.02	5.97		_	⊢		+
	HEMBA1003784	1.56	0.55		1,01	1.64	1.14	0.84	1.59			╄	├	╁╌┤
	HEMBA1003794	22.02	14.74	15.29	16.32	23.57	18.51	19.15		_	_	₽	<del> </del>	₩
	HEMBA1003799	3.18	0.83	0.69	1.6		2,62	1.76				╀	<del> </del>	╁┤
	HEMBA1003803	5.18	3.99	2.9	7,41	7.07	8.96					+	<u> •</u>	#
35	HEMBA1003804	4.31	3.24	3.27	5.11	3.19		3.81				╀╌	├	╁┤
	HEMBA1003805	9.07	8.11	9.22	15.23	14.63				_	_	+	_	₽
	HEMBA1003807	2.26	0.57	1.05	1.41	1.99					1	1	╄	4
	HEMBA1003810	2.67	2.32	0.99	3.03	2.59	2,69		_		_	╁	<b>├</b> ~	╁┈
	HEMBA1003827	25.92	18.96	19.46	14,46	20.55	•					╄	╄	4-
40	HEMBA1003836	9.8	5.94	7.41	16.46				_		••	+	╁	+-
	HEMBA1003838	29.21	22.41	20.25	35.45	47.13	35.6			<del></del>	_	+	╄	╄-
	HEMBA1003843	8.31	5.73	4.45	4.63		-	_		_	_	+	<del> </del> -	+-
	HEMBA1003846	26.28	20.72	18.37	21.86	22.27	12.11		_		-	╄	·	+-
	HEMBA1003856	3.23	2.48	1.56	1.62	2.7	2.03	1.6				+	╄	4-
45	HEMBA1003857	5.6	3.94	4.15	8.14	11.16	11.16				••	+	╄	4
40	HEMBA1003864	4.85	1.81	2.77					_			4	╄-	4
	HEMBA1003866	1.47	0.62	2 1.37	1.22	1.21	1.69	0,7	1.7	_		+	4_	4
	HEMBA1003868	13.28	7,75	6.42	9.42	7.15	9.18	5.91	7.8			1	↓_	+
	HEMBA1003879	2.14	·					3.08	2.7		8 **	1+	Ŀ	1
	HEMBA1003880	4.6						3.32	3.3			$\perp$	1	$\perp$
50	HEMBA1003884	5.74							4.5	4 4.5		$\int$	$\perp$	$\perp$
	HEMBA1003885	10.3		_		<del></del>	_			4 8.7	2 ••	1	$oxed{L}$	L
	HEMBA1003887	5.		_				_				Ι	$\perp$	
	HEMBA1003890	5.70					_		_			T	$\mathbf{I}$	I
	HEMBA1003893	24.4		1 15.58			30.8				2 •	+	Ι	I
55	HEMBA1003896	19.5		3 11.04			4 18.9		_		6	I	$oldsymbol{\Gamma}$	J
	HEMBA1003902	8.		<del></del>	_				_		_	Т	T	J
	UCMINATO		<u>., v.</u>	<u> </u>	<u> </u>	اين	<u>,,,,</u>							

Table 188

		01	2.46	1.42	2 77	2.17	1.59	1.47	2.66	1.69		Т		7
	HEMBA1003904	2.78	1.45	1.43	2.77				2.64		. +	7	_	7
	HEMBA1003908	1.69	1.16	1.22	2,42	2.58	2.06	1.92		2.70	<del>- f</del>	_	, -	ヿ
5	HEMBA1003926	72.36	45.24						18.43	24.45	<del>.  </del>	-+		ᅱ
	HEMBA1003937	3.1	1.85	1.98	6.12	8.5	7.61	2.66	5.69	3.16		+		-
	HEMBA1003939	1.28	1.62	1.87	1.85	4.47	4.22	0.72	2.97	2.45	$\dashv$	~	-+	-
	HEMBA1003940	2.82	0.88	1.71	2.17	3.19	2.37	0.51	2.52	1.7		-		⊣
	HEMBA1003941	4.35	2.77	1.79	1.96	4.65	3.03	2.55	3.88	2.82	$\rightarrow$	-		-
10	HEMBA1003942	2.44	1.82	1.09	3.64	3.65	2.58	2.38	2.63	2.03		Ϥ		-
	HEMBA1003945	9.46	3.83	5.74	8.44	8.96	9.42	7.88	6.57	7.46		4		_
	HEMBA1003949	2.14	1.99	0.59	2.89	3.58	3.78	1.92	2.25	1.36		<del>+</del>		4
	HEMBA1003950	1.45	1.52	0.64	1.83	1.87	1.76	1.11	1.8	1.56		_	1	_
	HEMBA1003953	1.96	0.44	1.34	3.08	3.28	3.34	1.95	3.21	1.37		÷۱	_	_
15	HEMBA1003958	6.98	4.78	4.74	10.87	13.86	10.68	4.23	6.52	6.23		t	$\dashv$	_
75	HEMBA1003959	2.84	3.02	3.46	6.74	9.97	6.27	2.64	3.74	2.94	•	+		
	HEMBA1003960	7.33	2.27	2.98	3.59	5.1	3.92	2.8	3.92	3.79				_
	HEMBA1003966	4.91	3.07	2.16	3.5	4.6	3.28	2.1	2.93	3.48				_
	HEMBA1003967	5.85	3.63	2.68	3.94	3.8	3.19	1.89	3.17	2.35				_
	HEMBA1003968	3.76	2.02	2.13	4.21	6.16	3.59	4.13	4.11	3.84				_
20	HEMBA1003974	41.47	29.67	25.73	95.3	104.1	103.5	100	82.53	110.2	*	+	**	±.
	HEMBA1003976	2.48	1.1	1.38	2.13	2.25	2.22	1.34	1.82	1.6				
	HEMBA1003977	2.19		1.4	2.42	3.02	1.57	1.86	1.96	1.93				
		2.44		1.92	3.24	3.34	3.85	1.9	2.87	2.37	*	+_		
	HEMBA1003978	7.98		3.07	6.67	7.3	7.05	6.37	6.68	8.81				
25	HEMBA1003981	6.94		3.19	18.33	22.13	23.04	19.29	21.74	19.78	••	+	**	+
	HEMBA1003982	2.27	1.26		3.01	1.91	1.85	1.02	2.35	1.03	-			
	HEMBA1003985	3.79			4.67	5.44	5.59	3.67	4.19	3.44	•	+		
	HEMBA1003987	2.32	<del></del>		4.16	4.13	5.73	3.24	3.75			1+	**	+
	HEMBA1003989	1.83		-	4.32	4.14		2.63	3.55	<del></del>		1+	٠	+
30	HEMBA1004000	1.37	-		2.13	0.94	1.32	1.17	2.2			Т		П
	HEMBA1004006	6.04	· -		10.96	12.86		4.4	6.87		• •	1	T	$\Box$
	HEMBA1004007	2.94			2.7	3.56		6.4	6.08			T	**	+
	HEMBA1004010	1.7			2.15	2.36		1.31	2,48	_		+		$\Box$
	HEMBA1004011	3.28		_	6.01	4.99		2.69	3.48		••	1+	П	
35	HEMBA1004012	2.75		_	5.11	5.22		3.43	3.89			T+	·	<b>[+</b> ]
33	HEMBA1004015	5.55		_	12.33	16.73					••	1+	•	1
	HEMBA1004024	4.41	_		8.08						2 -	1+		$\Box$
	HEMBA1004029	2.95			2.87	2.27		_	_		_	Т		$\Box$
	HEMBA1004038	0.98	_	_	1.39		<del></del>			_	7	Τ	T	$\sqcap$
	HEMBA1004042	1.3	+			<del></del>	<del></del>				3	Т		$\Box$
40	HEMBA1004045	7.5	_	<del></del>						7.0	В	Τ	T	$\square$
	HEMBA1004048 HEMBA1004049	1.1	_				_			2 1.7	7 ••	]+		+
	HEMBA1004051	4.3	_	+		_				4 8.1.	5	Т	1	+
	HEMBA1004053	8.8	_	_		_	+		13.1	5 12.3	9		••	+
	HEMBA1004055	2.6	+							3 1.	6	$\mathbf{I}$	$\perp$	$\coprod$
45	HEMBA1004056	7.	_			<del></del>		_	9.5	6 8.4	8 ••	1+	•	+
	HEMBA1004060	0.0			<del></del>	_				4 1.3	1 •	]+	$\mathbf{I}^{-}$	$\Pi$
		14.2	_	_	_			_	_		1	Τ	$\top$	$\Box$
	HEMBA1004061	9.1		-			_	+			_	T		$\Box$
	HEMBA1004067				<del></del>	_	_		_		6	T	T	$\Box$
50	HEMBA1004071	14.4					_	_	_	_		T	$\top$	$\top$
	HEMBA1004074	7.0	_		+	<del></del>		+				1	$\top$	
	HEMBA1004078	11.3				-		_				十	1	$\top$
	HEMBA1004085	3.7		_						6 4.2	_	1	$\top$	$\top$
	HEMBA1004086	9.2					_	+	_	_		7	1	$\top$
55	HEMBA1004097	_	_			-						+	$\top$	1
	HEMBA1004100	5.0							_		_	7	$\top$	$\top$
	HEMBA1004103	10.1	13 4.3	3.5	1 10.8	<del>*  11.4</del>	11 10.3	0.7	<u> </u>	3,1				

Table 189

## HEMBA1004111		TTT (T) 4 200 4410	14.95	6.9	7.32	18.8	19 15	18.28	8.68	9.12	8.42		T	$\neg \vdash$	٦ .
HEMBA1004124		HEMBA1004110				_					4.21	* 4	T	$\neg$	٦
HEMBA1004130	<i>E</i>											+	十	_	7
HEMBA1004131	3					_						. 1	┰	_	٦ .
HEMBA1004132												$\dashv$	+	_	1
HEMBA1004133			_		_							· 1.	. +	_	7
HEMBA1004138													+		┪ .
HEMBA1004143		HEMBA1004133											十	一十	┪
HEMBA1004146	10											. +	.+	-+	┪ .
HEMBA1004148		HEMBA1004143	5.3										4		┪
HEMBA1004149		HEMBA1004146										-	╁	-+	┥
HEMBA1004150		HEMBA1004148	6.71	2.61						_		-+	+	-+	┥
HEMBA1004154   10,52   5,49   6,5   6,41   6,4   7,33   4,84   8,66   5,4		HEMBA1004149	1.73	0.7									+	-+	┥
HEMBA1004164   7.02   3.4   3.27   5.28   10.11   8.81   5.16   5.49   5.3   +	15	HEMBA1004150	1.14	0.72			$\overline{}$					-+	╅	-	-
HEMBA1004196		HEMBA1004154	10.52	5.49	6.9							. +	+	-+	⊣
HEMBA1004196		HEMBA1004164	7.02	3.4								<del>`  </del>	_		┥
HEMBA1004201   3.89   3.07   2.03   3.6   4.1   3.75   2.2   4.41   3.75   4.17   4.18   4.			11.84	7.61								1	-+	_	-
		HEMBA1004199	0.92	0.62	0.74	1.67				$\overline{}$	1.4	-	-	-	<del>'</del>
HEMBA1004201   3.89   3.07   2.03   3.6   4.1   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   3.75   2.5   4.41   4.25   4.62   3.75   4.25   4.75	20	HEMBA1004200	1.57									<del>-</del> +	╧┼		$\dashv$
HEMBA1004202		HEMBA1004201	3.89	3.07	2.03	$\overline{}$							-		-
HEMBA1004207   0,56   0,3   0,47   1,04   1,74   1,87   0,89   2,13   1,31   * +		HEMBA1004202	4.9	3.79						-			-		
HEMBA1004210		HEMBA1004203	5.77					_				-	-		
HEMBA1004225   5.03   3.74   3.98   8.75   9.84   8.6   5.26   5.3   4.25   ** +		HEMBA1004207	0.56		_						1-21	-	$\rightarrow$		$\dashv$
HEMBA1004227   3,79   2,62   4,1   4,2   4,62   3,31   3,12   4,12   2,59	0.5	HEMBA1004210	8.61								2.61	-	$\overline{}$	-	$\dashv$
HEMBA1004235	25	HEMBA 1004225	5.03	3.74	3.98			_					*		$\dashv$
#EMBA1004237		HEMBA 1004227	3.79	2.62								$\vdash$	Н		$\dashv$
HEMBA1004238   6.25   1.89   3.24   4.96   7.33   6.03   3.76   4.17   3.98		HEMBA 1004235	7.02	4			_	_	_			$\vdash$	Н		$\dashv$
HEMBA1004241   0.67   0.27   0.46   0.34   1.31   1.04   0.22   1.55   0.61     HEMBA1004242   32.46   19.09   20.5   23.42   40.5   41.44   12.31   21.44   17.84		HEMBA1004237	3.9			_							Н		$\vdash$
HEMBA1004242   32.46   19.09   20.5   23.42   40.5   41.44   12.31   21.44   17.84		HEMBA 1004238	6.25	1.89	3.24		_	_					Н	<u> </u>	H
HEMBA1004243 13.89 7.41 6.2 5.78 8.65 6.42 6.33 5.94 4.6  HEMBA1004246 2.25 1.26 2.23 4.03 4.82 3.81 2.36 4.78 2.11 4 4.6  HEMBA1004247 5.45 2.79 1.32 2 4.11 3.23 3.04 3.5 3.55 4 4.78  HEMBA1004248 1.69 0.88 1.09 3.22 4.63 3.53 2.79 3 3.44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	30	HEMBA 1004241	0.67	0.27			_						Н	-	Н
HEMBA1004246 2.25 1.26 2.23 4.03 4.82 3.81 2.36 4.78 2.1 ** * * * * * * * * * * * * * * * * *		HEMBA1004242	32.46								_	_	Н	<del> </del>	Н
HEMBA1004247   5.45   2.79   1.32   2 4.11   3.23   3.04   3.5   3.55		HEMBA1004243	13.89										-		Н
HEMBA1004248 1.69 0.88 1.09 3.22 4.63 3.53 2.79 3 3.44 ** + ** + ** + HEMBA1004250 2.2 1.77 1.09 2.31 1.66 2.1 1.9 1.53 1.16    HEMBA1004252 3.18 2.82 2.3 4.58 5.09 4.33 3.04 3.66 2.93 ** +      HEMBA1004260 6.17 5.02 5.43 14.46 16.02 13.28 2.04 6.53 5.94 ** +      HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77    HEMBA1004276 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** +      HEMBA1004277 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7    HEMBA1004278 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58        HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77        HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33    HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7        HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * +      HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02        HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** +      HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48        HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * +      HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 ** +      HEMBA1004314 2.53 1.33 1.74 4.02 5.28 5.79 1.6 3.72 2.38 ** +      HEMBA1004313 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * +		HEMBA1004246										_	1	┝	Н
HEMBA1004288   1.69   0.88   1.09   3.22   4.83   3.53   2.79   3   3.74     HEMBA1004252   3.18   2.82   2.3   4.58   5.09   4.33   3.04   3.66   2.93   4   4     HEMBA1004264   2.63   0.93   1.56   1.92   3.23   2.09   0.78   1.85   0.77     HEMBA1004267   17.36   9.92   10.53   28.33   30.44   23.65   13.63   14.33   15.75   4     HEMBA1004272   3.25   1.51   1.9   3.88   2.89   3.11   2.45   3.01   1.7     HEMBA1004274   4.01   2.2   1.91   2.76   5.04   4.3   3.12   2.65   2.58     HEMBA1004275   7.65   2.23   3.79   6.73   5.64   5.93   3.97   4.61   4.77     HEMBA1004276   2.41   0.9   1.94   2.49   2.68   2.17   2.68   2.47   2.33     HEMBA1004276   3.98   2.11   3.24   4.12   3.59   4.41   2.04   2.95   1.7     HEMBA1004284   2.55   1.22   1.55   4.17   5.87   4.34   1.28   3.05   2.74   4     HEMBA1004285   2.41   1.26   2.32   1.53   2.67   2.43   1.2   3   2.02     HEMBA1004293   20.86   17.2   15.27   23.95   23.65   21.96   12.13   13.81   16.34   4     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004302   0.66   0.43   0.5   1.59   1.46   3.72   2.38   4   4   6.14     HEMBA1004312   2.81   2.1   2.08   6.27   6.34   5.38   1.96   3.12   2.81   4   4     HEMBA1004314   2.53   1.33   1.74   4.02   5.28   5.79   1.6   3.72   2.38   4   4   4   4   4   4   4   4   4		HEMBA 1004247		_				_				_	1	••	$\mathbf{H}$
HEMBA1004250 HEMBA1004250 A:82 A:85 B:09 A:33 A:86 A:99 A:4 A:5 A:5 HEMBA1004260 A:17 B:002 B:003 A:14 A:06 A:17 B:002 A:003 A:06 A:003 A:004 A:004264 A:003 A:003 A:003 A:003 A:003 A:003 A:003 A:003 A:003 A:004 A:003 A:004 A:003 A	35	HEMBA 1004248		_									╀	-	H
HEMBA1004260 6.17 5.02 5.43 14.46 16.02 13.28 2.04 6.53 5.94 ** +													1	$\vdash$	H
HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77   HEMBA1004267 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** + HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7   HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58   HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77   HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33   HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.77   HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * + HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 * + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * + HEMBA1004302 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 ** + HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 ** + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 * + * + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + * + HE		HEMBA 1004252						<del></del>					+-	├─	H
HEMBA1004264			_			_	_						۲	_	Н
HEMBA1004277 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7  HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58  HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77  HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33  HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7  HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 4 + HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 4 + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48  HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * + HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 ** + HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 ** + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8													1.	1	H
HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58   HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77   HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33   HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7   HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 + HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 * + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * + HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 * + HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 * + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.86 5.92 * + HEMBA1004323 6.15 3.8 3.	40							_				_	Ť	$t^-$	Н
HEMBA1004274						_				_	-	+	T	1	H
HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33   HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7   HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 + +   HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02   HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 * +   HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 +   HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * +   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * +   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * +   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * + * +   HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 * +   HEMBA1004314 2.53 1.33 1.74 4.02 5.28 5.79 1.6 3.72 2.38 * +   HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02   HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * +					_	_	_				_	_	T	T	H
HEMBA1004278					_								T	1	$\sqcap$
HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 * + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * * + * + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 * * + * + HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 * * + * + HEMBA1004314 2.53 1.33 1.74 4.02 5.28 5.79 1.6 3.72 2.38 * * + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * +			_	<del></del>								_	T	$\top$	П
HEMBA1004286	45				_			_					1+	$\top$	П
HEMBA1004289			_					_	_				Τ		$\sqcap$
HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 • + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 • + HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 • • + • + HEMBA1004306 15.93 11.78 11.41 15.21 18.98 13.88 13.95 14.44 16.14 HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 • • + HEMBA1004314 2.53 1.33 1.74 4.02 5.28 5.79 1.6 3.72 2.38 • • + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 • +										4.66			1+	$\top$	$\sqcap$
HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48								_				41.	1+	T	$\sqcap$
HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + * + HEMBA1004306 15.93 11.78 11.41 15.21 18.98 13.88 13.95 14.44 16.14 HEMBA1004312 2.81 2.1 2.08 6.27 6.34 5.38 1.96 3.12 2.81 ** + HEMBA1004314 2.53 1.33 1.74 4.02 5.28 5.79 1.6 3.72 2.38 ** + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.84 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 * + HEMBA1004323 6.15 6.15 6.15 6.15 6.15 6.15 6.15 6.15						<del></del>	_				_		7	$\top$	$\top$
HEMBA1004306   15.93   11.78   11.41   15.21   18.98   13.88   13.95   14.44   16.14	50	<del></del>		·									7+	•	1+1
HEMBA1004312   2.81   2.1   2.08   6.27   6.34   5.38   1.96   3.12   2.81   * * +	55			_	<del></del>						_	7	T	1	$\top$
HEMBA1004314 2.53 1.33 1.74 4.02 5.28 5.79 1.6 3.72 2.38 • + + HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 + + HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 • +						-			·	+			1.	T	77
HEMBA1004321 6.87 2.68 4.89 6.41 11.51 10.55 3.56 5.85 5.02 HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 +			_	-	_			_						+-	11
55 HEMBA1004323 6.15 3.8 3.34 8.44 11.8 9.65 4.55 5.84 5.92 +					_				-			_	ť	+	$\top$
HEMBA104325 0.15 5.0 5.54 0.44 11.0 5.00			_	_	<del></del>		_				_		۲,	. —	+
HEMBA1004327   4.25  2.43  2.21  4.5  3.91  4.03  2.91  3.47  3.73  1 1	55				_		_		<del></del>	_	-	_	ザ	+-	+-
		HEMBA1004327	4.2	24.	1 62	11 4.	<u>ار ار</u>	4.0.	2.91		<u> </u>				

HEMBA1004354															_
FEMBA1004304   30,88   1,92   1.4   271   3.14   3.34   2.64   3.02   3.26		HEMBA1004329	6.64	4.05	3.69	10.1	11.36	10.31	6.59	6.39	7.21	••	±٤		_
HEMBA1004341   3.9   1.95   1.91   3.91   3.51   4.57   2.69   2.68   1.57			3.08	1.92	1.4	2.71	3.14	3.34	2.64	3.02	3.26		L		
REMBA1004341   0.84   4.77   5.5   4.53   6.2   5.05   5.02   6.83   6.93     HEMBA1004341   17.75   131.31   14.74   15.95   19.67   19.57   18.23   19.51   24.66     HEMBA1004347   4.63   3.35   2.01   5.16   6.48   5.36   2.73   3.19   3.71     HEMBA1004349   8.89   2.46   3.99   12.23   16.69   10.37   7.71   6.98   8.61   * * *     HEMBA1004351   5.41   3.1   3.3   7.91   8.17   10.45   4.93   5.52   5.36   * *     HEMBA1004552   5.41   3.1   3.3   7.91   8.17   10.45   4.93   5.52   5.36   * *     HEMBA1004554   4.38   1.54   2.32   5.25   5.81   6.67   3.37   7.71   6.88   8.61   * *     HEMBA1004554   4.38   1.54   2.32   5.25   5.81   6.67   3.27   4.92   3.61   *     HEMBA1004554   4.38   1.54   2.32   5.25   5.81   6.67   3.27   4.92   3.61   *     HEMBA1004550   5.79   2.16   5.01   6.93   5.95   5.72   3.15   5.55   5.08   *     HEMBA1004550   5.79   2.16   5.01   6.93   5.95   5.72   3.15   5.55   5.08   *     HEMBA1004577   0.38   0.27   0.43   0.47   0.53   0.99   0.52   0.83   0.34   *     HEMBA1004591   2.73   2.48   2.45   7.42   5.99   7.12   3.62   4.64   3.41   * *   *     HEMBA1004591   2.75   2.88   2.48   7.42   5.99   7.12   3.62   4.64   3.41   * *   *   *     HEMBA1004394   1.18   1.11   1.72   2.31   6.52   6.98   7.42   1.65   2.02   8.15   7.38   1.98   4.24   1.46	5				1 91	3 91	3.51	4.57	2.69	2.68	1.57	$\neg$	$\exists$		7
HEMBA1004341   6.84   4.27   5.5   4.53   6.2   5.05   5.05   6.83   6.93				-					5.19	6.78	5.7	•	+	$\neg \Gamma$	7
HEMBA1004344   17.75   13.13   14.74   15.95   19.67   19.67   18.23   19.51   24.66			-			$\rightarrow$	$\overline{}$				6.93		T	$\neg$	7
HEMBA1004347													1	$\neg$	7
HEMBA100439							_						1		$\neg$
HEMBA1004352   S.41   S.31   S.33   7.91   B.72   10.45   4.93   S.52   S.36   * +	10		$\overline{}$									•	+1	$\neg$	ヿ
HEMBA1004355	70			$\overline{}$							5 36	-	_	$\dashv$	ヿ
HEMBA1004354   4,38   1,54   2,32   5,25   5,81   6,37   3,27   4,92   3,61   * * * * * * * * * * * * * * * * * *													-	-+	ㅓ
HEMBA1004356   2.81   2.85   3.03   5.06   4.66   5.46   5.28   5.77   4.17   **   *   *   *   *   *   *   *   *				_					_			_	-	$\dashv$	$\dashv$
HEMBA1004356   2.81   2.85   30.9   4.80   2.85													-	-	$\exists$
HEMBA1004366   2.78   2.3   2.86   5.4   6.73   4.61   2.18   3.01   3.38   +													$\vdash$		幵
HEMBA1004372   0.38   0.27   0.43   0.47   0.53   0.99   0.52   0.83   0.34	15	HEMBA1004360					_					_	-	-+	
		HEMBA1004366		$\overline{}$							j		+		$\dashv$
HEMBA1004389   18.67   11.71   10.38   8.69   8.39   17.15   9.23   8.15   7.38		HEMBA1004372	_	0.27									Н	<del>.  </del>	$\dashv$
HEMBA1004391   2.93   2.48   2.45   7.42   5.09   7.12   3.62   4.64   3.41   **   *   *   *   *   *   *   *   *													屵		븨
HEMBA1004393   18.44   14.15   13.12   19.38   17.77   18.16   22.31   14.59   20.28		HEMBA1004389	18.67							_			H	<del>  </del>	-
HEMBA1004394   1.18   1.11   1.72   2.3   1.6   2.38   1.09   4.42   1.46	20	HEMBA1004391	2.93									••	+		+
HEMBA1004491		HEMBA1004393	18.44	14.15	13.12							<u> </u>	Н		-
### HEMBA1004401		HEMBA1004394	1.18	1.11	1.72	2.3	1.6	2.38					Ш		$\dashv$
HEMBA1004408   5.72   3.65   3.17   5.44   6.45   4.46   2.34   3.68   2.97		HEMBA1004396	1.79	1.02	1.22	3.41	3.48	3.73				<b>!</b>	t		_
HEMBA1004405   3.95   2.13   1.81   6.15   8.26   6.59   3.78   4.33   5.63   ** +		HEMBA1004401	4.73	3.38	4.96	4.16	4.54	5.13	2.63			<u> </u>	Ш	<b>_</b>	$\dashv$
HEMBA1004408   5.72   3.65   3.17   5.44   6.45   4.46   2.34   3.68   2.97	25	HEMBA1004405	3.95	2.13	1.81	6.15	8.26	6.59	3.78	4.33	5.63	••	+		$\sqcup$
HEMBA1004414	25		5.72	3.65	3.17	5.44	6.45	4.46	2.34	3.68			Ц		
HEMBA1004433   1.82   1.56   1.04   5.34   5.56   5.46   1.92   2.85   2.38   ** +			8.38	4.86	5.28	9.94	19.52	21.58	6.98	7.48			+		
HEMBA1004433   1.82   1.56   1.04   5.34   5.56   5.46   1.92   2.85   2.38   ** +			3.38	2.07	1.78	8.58	8.61	9.23	4.27	3.18			+		Ш
HEMBA1004440			1.82	1.56	1.04	5.34	5.56	5.46	1.92	2.85	2,38	**	+		
HEMBA1004444				_		2,76	2.16	2.15	1.08	2.89	1.62	L			Ш
HEMBA1004466	30			_		6.71	7.29	10.11	5.5	5.93	3.39	•	+		Ш
HEMBA1004451   4.92   5.14   2.78   5.62   4.16   5.1   2.95   3.75   4.07			-				2.51	2.6	0.58	1.63	1.83	•	+		Ш
HEMBA1004452			<del></del>	ì			4.16	5.1	2.95	3.75	4.07				$\Box$
HEMBA1004464			<del></del>						3.26	5.07	5.69	••	+	**	+
HEMBA1004460   8.77   5.29   4.63   9.49   11.6   11.51   5.17   5.78   6.91   • +						_			3.62	3.63	3.66			*	+
HEMBA1004461 3.02 1.29 1.56 1.22 2.06 2.62 1.48 2 2.51  HEMBA1004468 9.69 5.12 5.83 5.76 9.08 12.25 6.18 7.22 5.91  HEMBA1004479 5.17 2.6 2.53 3.06 4.8 5.24 1.98 4.08 3.44  HEMBA1004482 2.81 3.98 3.7 2.47 3.92 2.52 2.59 2.29 3.11  HEMBA1004491 1.37 1 0.96 1.25 1.97 1.96 0.89 1.47 2.84  HEMBA1004499 6.22 5.75 3.57 9.95 9.17 8.62 6.22 6.62 6.62 6.45 + HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 + HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1 HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92 + HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93 + HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3 HEMBA1004503 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24 HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24 HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99 + HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99 + HEMBA1004538 21.21 1.55 13.77 31.9 33.44 32.76 1.94 20.15 17.02 + HEMBA1004538 21.21 1.55 13.77 31.9 33.44 32.76 1.94 20.15 17.02 + HEMBA1004554 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25 HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 + HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65	35		<del></del>						5.17	5.78	6.91	•	Į÷.		
HEMBA1004488 9.69 5.12 5.83 5.76 9.08 12.25 6.18 7.22 5.91  HEMBA1004479 5.17 2.6 2.53 3.06 4.8 5.24 1.98 4.08 3.44  HEMBA1004482 2.81 3.98 3.7 2.47 3.92 2.52 2.59 2.29 3.11  HEMBA1004491 1.37 1 0.96 1.25 1.97 1.96 0.89 1.47 2.84  HEMBA1004499 6.22 5.75 3.57 9.95 9.17 8.62 6.22 6.62 6.45 + HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 + HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1  HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1  HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92 + HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93 + HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24  HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24  HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 + HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99 HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02 + HEMBA1004535 7.56 6.12 5.53 7.59 13.46 14.87 4.88 6.44 7.28 HEMBA1004552 7.56 6.12 5.53 7.59 13.46 14.87 4.88 6.44 7.28 HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 + HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58									1.48	2	2.51				
HEMBA1004479 5.17 2.6 2.53 3.06 4.8 5.24 1.98 4.08 3.44  HEMBA1004482 2.81 3.98 3.7 2.47 3.92 2.52 2.59 2.29 3.11  HEMBA1004491 1.37 1 0.96 1.25 1.97 1.96 0.89 1.47 2.84  HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 * +  HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1  HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92 * +  HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93 * -  HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3  HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24  HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 * +  HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99   HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02 * +  HEMBA1004552 7.56 6.12 5.53 7.59 13.46 14.87 4.88 6.44 7.28  HEMBA1004554 2.09 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25  HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65    HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65			+						6.18	7.22	5.91	T	$\Gamma$		
HEMBA1004492 2.81 3.98 3.7 2.47 3.92 2.52 2.59 2.29 3.11  HEMBA1004491 1.37 1 0.96 1.25 1.97 1.96 0.89 1.47 2.84  HEMBA1004499 6.22 5.75 3.57 9.95 9.17 8.62 6.22 6.62 6.45 + + HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 + + HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1 + HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92 + + HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93 + - HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3 HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24 1.24 HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 + + HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99 HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02 + + HEMBA1004532 7.56 6.12 5.53 7.59 13.46 14.87 4.88 6.44 7.28 HEMBA1004554 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25 HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 + + HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58						_					3.44	T			
HEMBA1004491 1.37 1 0.96 1.25 1.97 1.96 0.89 1.47 2.84  HEMBA1004499 6.22 5.75 3.57 9.95 9.17 8.62 6.22 6.62 6.45 + +      HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 + +      HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1      HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92 +      HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93 + +      HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3      HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24      HEMBA1004528 3.19 1.97 1.1 3.38 4.01 3.33 4.31 3.09 4.88      HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 +      HEMBA1004538 21.21 1.55 13.77 31.9 33.44 32.76 19.4 20.15 17.02 +      HEMBA1004534 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25      HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 +      HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65						-			2.59	2.29	3.11		П		$\Box$
HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 * + HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1 HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92 * + HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93 * HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3 HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24 HEMBA1004528 3.19 1.97 1.1 3.38 4.01 3.33 4.31 3.09 4.88 HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 * + HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99 HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02 * * + HEMBA1004536 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25 HEMBA1004554 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25 HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 * + HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65						<del></del>	$\overline{}$		0.89	1.47	2.84	1	Г		$\Box$
HEMBA1004502 3.1 2.59 1.77 4.11 5.34 4.51 4.17 2.98 4.03 * + HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1	40		<del></del>			•		-		_	6.45	; •	1+		$\Box$
HEMBA1004505 4.8 2.59 1.93 2.42 4.25 3.38 2.91 2.43 2.1   HEMBA1004506 2.39 1.28 1.21 2.96 3.46 3.27 2.23 2.51 1.92   HEMBA1004507 70.44 39.05 46.26 43.39 51.75 50.62 19.17 24.55 22.93   HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3   HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24   HEMBA1004528 3.19 1.97 1.1 3.38 4.01 3.33 4.31 3.09 4.88   HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21   HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99   HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02   HEMBA1004542 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25   HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26   HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65   HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58			<del></del>			<del></del>						•	1+		П
HEMBA1004506			7			<del>,                                     </del>		+				_	Τ		П
HEMBA1004507 70.44 3.90.5 46.26 43.39 51.75 50.62 19.17 24.55 22.93				<del></del>		<del></del>	<del></del>	_			<del></del> -	•	1+		П
HEMBA1004509 5.46 3.62 4.71 3.53 4.82 5.37 2.96 3.83 2.3  HEMBA1004523 1.41 0.75 0.59 1.16 1.53 1.37 1.32 1.24 1.24  HEMBA1004528 3.19 1.97 1.1 3.38 4.01 3.33 4.31 3.09 4.88  HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 * +  HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99  HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02 ** +  HEMBA1004542 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25  HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 * +  HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65  HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58			_		_							_		•	1-1
HEMBA1004523   1.41   0.75   0.59   1.16   1.53   1.37   1.32   1.24   1.24	45		_				_				_	+	1		$\sqcap$
HEMBA1004528   3.19   1.97   1.1   3.38   4.01   3.33   4.31   3.09   4.88							+			-	_	-	┰	<b>†</b>	$\Box$
HEMBA1004534 6.12 2.73 4 6.77 8.18 7.93 6.04 5.56 6.21 * +  HEMBA1004536 4.76 3.38 3.05 3.55 4.6 4.52 2.5 2.23 2.99  HEMBA1004538 21.21 15.5 13.77 31.9 33.44 32.76 19.4 20.15 17.02 * * +  HEMBA1004542 2.99 2.19 1.59 3.03 3.58 3.02 3.51 3.43 2.25  HEMBA1004552 7.56 6.12 5.53 7.59 13.46 14.87 4.88 6.44 7.28  HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 * +  HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65  HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58				<del></del>		-						_	+	1	$\Box$
HEMBA1004536													1		$\Box$
HEMBA1004538       21.21       15.5       13.77       31.9       33.44       32.76       19.4       20.15       17.02       **       +         HEMBA1004542       2.99       2.19       1.59       3.03       3.58       3.02       3.51       3.43       2.25       -         HEMBA1004552       7.56       6.12       5.53       7.59       13.46       14.87       4.88       6.44       7.28         HEMBA1004554       2.07       2.28       0.95       2.8       2.16       2.43       2.95       3.09       3.26       *       +         HEMBA1004558       11.57       6.62       6.21       7.21       8.48       8.56       6.35       6.8       7.65       -       +         55       HEMBA1004560       4.78       3.27       2.78       3.55       5.31       4.2       5.01       4.88       3.58       -													Ť	<b>T</b>	$\sqcap$
HEMBA1004542   2.99   2.19   1.59   3.03   3.58   3.02   3.51   3.43   2.25	50									<del></del>			1	<del>                                     </del>	$\forall$
HEMBA1004552 7.56 6.12 5.53 7.59 13.46 14.87 4.88 6.44 7.28 HEMBA1004554 2.07 2.28 0.95 2.8 2.16 2.43 2.95 3.09 3.26 + HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58						_					_		Ť	1-	H
HEMBA1004554       2.07       2.28       0.95       2.8       2.16       2.43       2.95       3.09       3.26       * +         HEMBA1004558       11.57       6.62       6.21       7.21       8.48       8.56       6.35       6.8       7.65         HEMBA1004560       4.78       3.27       2.78       3.55       5.31       4.2       5.01       4.88       3.58											_	_	十	+-	$\dashv \dashv$
HEMBA1004554 2.07 2.28 0.99 2.8 2.18 2.49 2.50 3.50 3.20 V HEMBA1004558 11.57 6.62 6.21 7.21 8.48 8.56 6.35 6.8 7.65 HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58			<del></del>		_					_		_	+	<del> </del>	1
55 HEMBA1004560 4.78 3.27 2.78 3.55 5.31 4.2 5.01 4.88 3.58					_			_	_			_	╁	+	┯
						_		_	_			_	╈	+	+-
HEMBA1004564   7.43  4.79  5.05  12.74  14.02  11.12  5.94  7.39  6.24  +	55			_				_	_				+.	+	+-
<del></del>		HEMBA1004564	7.4	3 4.7	9[ 5.0	12.7	14.0	21 11.12	2.9	1 /.3	<u> </u>	71.3	1+		

Table 191

							1					1	_
HEMBA1004566	28.53					18.07	12.15	_	14.58		-+	••	F
HEMBA1004573	2.19	1.72	1.51	3.93	5.22	5.71	3.32	3.47	1.99		*		L
HEMBA1004576	. 2.94	1.45	1.92	18.03	33.01	34.57	7.81	8.41	10.12		-	<u>:-</u>	±
HEMBA1004577	5	2.83	- 2.54	7.07	10.98	8.6	4.13	8.82	4.99		*		L
HEMBA1004586	5.72	3.41	4.19	8.7	7.46	11.19	4.1	6.11	4.48	•	*		L
HEMBA1004596	4.81	2.28	2.02	2.98	3.67	3.46	2.47	2.61	3		L		L
HEMBA1004604	6.48	4.01	3.96	4.74	6.55	5.9	8.49	6.15	4.83				L
HEMBA1004607	3.7	2.23	1.35	4.64	5.86	4.48	2.81	3.79	3.93		+		L
HEMBA1004610	4.03	2,57	2.33	4.52	5.94	4.83	3.02	2.81	3	•	+		L
HEMBA1004617	2.21	4.92	1	2.84	9.03	3.69	1.85	2.86	2.94				Ł
HEMBA1004622	5.45	3.28	2.52	5.48	8.39	9.1	4.14	4.48	4.68				I
HEMBA 1004626	4.11	2.56	2.25	5.1	4.71	5.91	2.73	4.36	3.32	•	+		Γ
HEMBA1004629	3.07	1.77	1.42	3.68	3.77	4.82	1.19	3.75	1.18	•	+		I
HEMBA1004631	1.43	2.39	0.95	2.12	1.94	2.84	2.88	1.6	2.44				I
HEMBA1004632	2.27	1.83	1.79	2.78	2.92	1.76	2.34	3.5	2				Ī
HEMBA1004633	7.83	5.66	4.81	4.47	6.1	5.15	5.55	4.15	5.55	_	П		Ì
	6.11	4.03	3.37	5.56	5.52	5.5	4.94	4.1	4.16				Ì
HEMBA 1004636	3.8	2.43	1.85	2.17	3.96	3.28	2.95	2.5	2		П		1
HEMBA1004637	1.58	0.7	0.19	0.85	2.26	3.04	1.06	1.19	1.64		F	Γ	1
HEMBA1004638		1,72	2.46	3.58	5.23	5.82	2.85	4.55	3.78		Г	<u> </u>	1
HEMBA1004645	4.58 3.49	2.49	3.49	3.55	3.42	3.65	2.19	3.03	2:10	Ι			1
HEMBA1004656			14.4	48.51	47.67		51.21	56.08	58.34	••	+	••	1
HEMBA1004657	23.62	14.49	1.03	2.78	2.47	2,72	1.97	2.35	2.06	••	+	•	1
HEMBA1004666	1.8	1.42	2.59		6.23	6.59		2.65	2.66	•	+	1	1
HEMBA1004669	5.4	3.16		6.16 5.27	6.01	4.17	2.94	3.39	4.41		۲	├~	1
HEMBA1004670	4.37	2.24	2 00		8.28	8.14	_	6.01	3.36		1	<del>                                     </del>	1
HEMBA 1004672	5.55	2.84	2.98	5.68 21.98		26.05	_	14.68			۲	<del>                                     </del>	1
HEMBA 1004689	43.34	14.93 2.61	30.58 2.69	21.98	2.18	2.84		4.01	2.41	-	T		1
HEMBA1004690	4.61	_	1.33	2,01	3.2	3.06		3.08	2		十	<del>                                     </del>	_
HEMBA 1004693	2.15		2.79	5.75	7.36	9.2		4.7	6.7	-	†-	<del>                                     </del>	-
HEMBA1004697	7.39					_		12.65		+	+-	+	-
HEMBA 1004702	21.02		11.62	9.2 8.5	8.45	8.19		5.52	5.39		+	1-	_
HEMBA1004704	6.08		3.24	_	_			1.44		_	ť	<del>                                     </del>	-
HEMBA1004705	1.15		0.21	1.49	1.26 3.27	1.73 2.47		2.94		+	†	1	-
HEMBA1004706	3.9		2.07	2.01			+	3.92		••	†	+	-
HEMBA1004709	3.4		2.61					3.22			ť	1	-
HEMBA1004711	3.02		2.07					9.59		+	†	+-	-
HEMBA1004723	9.52		7,44							_	十	<del> -</del>	-
HEMBA1004725	5.24		3.31 1.13		1	•	<del></del>	4.24		_	+	1	-
HEMBA1004730	1.86		1.27			<del></del>	-			<del></del>	1.	1	-
HEMBA1004733	2.06	+				·	_		<del></del>		†	1	-
HEMBA1004734	3.46							_		8 ••	1	1	•
HEMBA1004736 HEMBA1004748	4.24	+			+		_		_		1	1	-
HEMBA1004748	7.35		<del></del>			_				_	T	$\top$	
HEMBA1004751	3.74						+		_		+	T	_
HEMBA1004752	5.63			_							T		_
HEMBA1004753		60.35			76.63		4 35.88		34.1	8	T	T	_
HEMBA1004755		1 10.42					3 19.43	13.6	1	7	1	ŀ	_
	1.98									_	T	Τ	-
HEMBA1004756					_					2 ••	7		-
HEMBA1004758	3.05					_			3	6 •	+	-	-
HEMBA1004763	2.5		_		_		$\frac{7}{6} = \frac{2.37}{1.11}$			4 **		<del></del>	-
HEMBA1004768	0.6			<del></del>		_	_	_		2 ••		_	-
HEMBA1004770	1.1	_									+	+-	-
HEMBA1004771	3.0	_	-		_						+	+-	-
HEMBA 1004775	6.	8 4.62	2 3.	7.13	3 8.0	7  9.0	4 7.63	2 7.1	סן א.צ	2 *	1+	_لـــ	_
DEMINATOW/13	3.7			_		_					┰	- T	

#### Table 192

	HEMBA1004778	4.28	3.09	3.12	5.87	7.81	8.46	5.37	4.86	3.66	╗	П		7
	HEMBA1004784	1.55	1.14	0.87	1.97	2.67	2.4	1.81	2.87	1.66	_	,	$\neg$	7
	HEMBA1004785	2.2	0.85	1.41	2.94	2.11	2.82	2.94	3.76	2.42	$\neg$	٦.	,	7
5		2.02	2.15	2.94	6	4.66	4.07	4.12	6.23	6.59	1			+
	HEMBA1004789		0.91	1.99	4.74	2.62	2.39	1.99	2.85	2.46	-	+	一	┧ .
•	HEMBA1004795	1.94		1.57		4.14	4.19	3.42	2.94	4.14	-	7	-	┥
	HEMBA1004797	3.34	1.51		3.19		3.24	3.3	2.11	2.68		+ 1		+
	HEMBA1004803	1.73	1.53	0.52		3.28	1.62	1.14	2.33	1.41		+		닉
10	HEMBA1004806	1.99	0.24	0.76	2.51	2.13			5.59	5.41	-	+		
	HEMBA1004807	6.07	4.25	4.5	4.85	8.03	9.33	2.37	4.02	1.69	-+	+	$\dashv$	-
	HEMBA1004816	3.49	2.36	1.89	3.34	3.8	3.31			1.86	. +	;†		-
	HEMBA1004820	1.49	1.14	1.32	2.51	2.88	2.8	1.5	4.47			≒		$\dashv$
	HEMBA1004833	7.98	3.57	4.1	7.09	8.03	7.72	4.99	7.63	6.59	. +	-		$\dashv$
15	HEMBA1004847	6.33	4.11	5.21	8.38	7.16	8,48	4.35	8.93	6.34		+		$\dashv$
	HEMBA1004850	3.92	2.57	2.41	5.26	3.09	3.63	3.54	3.4	5.81	_	-4		-
	HEMBA1004863	4.26	1.79	2.07	6.34	5.16	5.37	2.36	2.91	5.42		<del>+</del>		
	HEMBA1004864	8.29	3.32	3.08	5.48	.7,27	7.94	4.75	3.71	4.59	{	-		
	HEMBA1004865	1.92	1.18	1 0.62	2.11	6.7	3.86	2.14	1.94	1.68	_4	4		$\rightarrow$
20	HEMBA1004880	4.54	3.09	3.36	6.03	7.12	7.25	3.5	4.7	4.49	••	<b>+</b>		_
20	HEMBA1004882	5.35	4.05	3.06	4.2	4.72	3.45	2.62	4.51	3.09				Щ
	HEMBA1004885	1.17	0.68	0.57	1.14	0.82	0.86	0.53	1	0.47		_		$\dashv$
	HEMBA1004889	3.26	2.08	1.7	3.09	2.94	3.37	2.23	2.83	5.72		_		Н.
	HEMBA1004900	1.39	1.1	0.25	1.7	1.35	1.1	1.57	1.47	1.61				Ш
	HEMBA1004909	6.14	4.05	3.74	6.91	8	7.96	4.94	4.32	5.82		+		Н
25	HEMBA1004918	4.98	2.15	2.73	5.38	6.39	6.51	3.65	3	3,79		+		$\sqcup$
	HEMBA1004923	1.88	1.64	1.69	3.18	2.96	3.02	2.23	2.61	2.53	**	±	••	<u>+</u>
	HEMBA1004929	2.42	1.04	1.11	2.68	2.08	2.3	. 2.43	1.05	1.27				Н
	HEMBA1004930	5.54	5.02	5.16	8.04	11.27	11.38	5.24	6.2	5.58	•	+		Н
	HEMBA1004933	2.24	1.54	1.06	2	2.4	2.08	1.19	1.47	2.06		Щ	L_	Н
30	HEMBA1004934	0.55	0.77	0.07	1.15	0.99	1.58	1.85	2.74	1.58	•	<u>+</u>	•	1
	HEMBA1004937	6.5	2.53	3.22	3.69	3.97	5.19	4.16	4.2	3.69		L-'		Н
	HEMBA1004943	6.44	2.93	2.55	5.45	3.9	5.9	3.81	4,39	5.14		_	<u> </u>	Ш
	HEMBA1004944	4.47	1.97	2.6	5.4	4.69	6.01	3.98	3.08	5.3		+		$\sqcup$
	HEMBA1004946	6.58	4.26	2.56	8.23	7.78	9.16	5.73	6.06	6.35	<u>.                                    </u>	<u>+</u>		H
35	HEMBA1004952	5.05	2.8	1.43	3.17	3.75	3.4	2.89	3.56	3.26		L_		H
	HEMBA1004954	2.94	2.13		7.6	9.09	8.39	8.28	11.47	6.83	**	<u> +</u>	<u> </u>	1
	HEMBA1004956	1.7	0.98	0.85	2.16	2,35	1.65	2.19	1.65	0.68		┞—	<b>├</b>	Н
	HEMBA1004960	4.22	1.35		3.33	4.35		3.18	2.33	2.62		┡	<u> </u>	$\vdash$
	HEMBA1004971	2.85	2.08		3.11	3.19		4.48	3.31	3.12		-	<b>├</b>	₩
40	HEMBA1004972	7.97	3,44	5.28	7.05	7.91	7.94	4.91	4.41	4.71	_	┞	├	$\vdash$
	HEMBA1004973	4.05	2.96	1.6		_		3.1	2.58	3.76		┞	⊢	₩
	HEMBA1004977	14.24	10.04	6.48		_		5.8	5.62	5.43	_	⊬	├	₩
	HEMBA1004978	3.63			4.34			3.79		2.53	-	<b>├</b>	▙	$\vdash$
	HEMBA1004980	2.51	2.43	1.78				2.73		2.97		+	₩	╀┥
45	HEMBA1004982	1.4	0.95	0.55	1.1		<del></del>	0.94	2.12	0.81	<u> </u>	┼-	—	₩
,,,	HEMBA1004983	1.7			-			1.7			_	╀	┼	₩
	HEMBA1004995	4.75	4.53	4.44	5.51		<del></del>			4.53		╀╌	┼	╁┤
	HEMBA1005004	4.11									_	╀┈	┼	₩
	HEMBA1005008	5.55					+					╀	<del> </del>	₩
50	HEMBA1005009	10.15									_	╁	<del>  : -</del>	╁┤
50	HEMBA1005019	6.33									_	╀	┼	┿┪
	HEMBA1005021	5.34			_							╁╌	╁	╁┤
	HEMBA1005029	7.09		<del></del>		<del></del>					_	╁╴	+-	╁┤
	HEMBA1005035	13.39									_	+	+-	╁┤
ee	HEMBA1005036	9.37		<del></del>	<del></del>		+		_			+-	╄-	╅╌┨
5 <b>5</b>	HEMBA1005039	2.56	_	<del></del>		7					_	ᅷ	+-	╬┤
	HEMBA1005047	3.73	2.69	9 2.58	3 2.7	3.22	2] 4.69	3.19	3.28	3.32	1	ــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ	لبب

Table 193

		0.001	4.60	4 25	6.4	8.24	6.75	4.64	5.95	4.4	17	Т	Т	T	}
	HEMBA1005050	8.01	4.69	4.35	2.31	2.34	1.56	1.28	2.55			1	T	1	1
	HEMBA1005062	2.24	3.49	0.58	_		2.08	0.94	1.37	2			T	1	1
5	HEMBA1005066	1.59	0.53	1.22	1.43	2.19		3.48	6.87	4.0	_	1	1	_	1
	HEMBA1005067	10.97		5.8	11.93	6.24	15.81	4.96	6.22		57 •	٦.	1.	1-	1
	HEMBA1005070		32.66	23.12	7.48	7.23	9.46		6.79	<del>  3</del>	19	+	1.	+	1
	HEMBA1005075	4.78	2.93	2.39	9.53	8.99	8.84	5.77	5.86		_	-†`	┿	┰	1
	HEMBA1005078	9.58	7.81	5.77	9.39	9.72	10.05	5.01	9.75		45 •	+	+	+	1
10	HEMBA1005079	12.04	7.57	6.48	19.42	17.72		8.5	2.07		73	+	╁	十	1
	HEMBA1005083	2.66	1.46	0.66	1.94	3.02	2.07	1.27	4.34	+	97	+	+		1
	HEMBA1005084	7.91	6.72	4.77	5.71	7.85	8.74	5.49	3.51	_	49	-	┰	+	-1
	HEMBA1005088	2.86	1.68	1.86	2.41	5.46	5.18				57	•	+	-+-	┪ .
	HEMBA1005089	5.98	4.14	4.5	9.36	10.56	9.53		5.59		7.3		<del>-</del>	-	1
15	HEMBA1005090	33.54	22.43	17.55	44.06	43.43	42.47		_	_	27	┵	+		-
	HEMBA1005096	5.76	3.96	4.37	6.03	5.87	6.22			_	<del>//</del>	-+	╅		1
	HEMBA1005101	5.71	2.76	3.85	3.75	5.23	3.72			_	52	-	╅		1
	HEMBA1005107	4.5	1.82	2.91	2.69	3.89	3.12				51	٠,	1.	•   +	.†
	HEMBA1005113	1.43	0.81		8.23	11.09	10.71	-		_	.33		4	一十	┪
20	HEMBA1005123	10.61	5.86			21.59	18.64		+		.67		+	十	7
	HEMBA1005133	2.6	2.55			6.93	6.67			_	.14	7	+	_	7
	HEMBA1005135	1.91	1.13			3.38			+	_	.61	$\neg$	十	一十	7
	HEMBA1005145	16.67	9.87			13.8 12.5	16.28		1	_	.71	. 1.	.	$\neg$	7
	HEMBA1005149	10.32	5.61	_		11.4			_		.79		.		7
25	HEMBA1005152	6.34	4.06		<del></del>	2.36			_	_	.91				
	HEMBA1005159	0.7	1.49 25.23				<del></del>	+			.44		$\Box$	$\Box$	<u> </u>
	HEMBA1005172	43.22		<del></del>	_			_	+	_	1.7		$\Box$	$\Box$	]
	HEMBA1005185	4.97 3.35			+					1	2.79	•	ŧI		
	HEMBA1005186 HEMBA1005195	1.99		+			-	_	1 28	17	1.25		$\perp$		_
30	HEMBA1005201	6.2	<del></del>	_	_			$\overline{}$	9 5.2	22 (	5.55		$\dashv$		_
	HEMBA1005202	8.96	+				6.6	7 8.	1 7.0	52	2.46		4		
	HEMBA1005204	113.3	+		_	16	106.	5 90.0	9 59		9.11		_		-1
	HEMBA1005206	6.48				5.7	6.1	5 4.9	8 4.		4.52			_	$\dashv$
	HEMBA1005219	2.14	1.7	2 1.	8 4.03	2.9	8 2.8	5 3.2			4.31		-		<u>+</u>
35	HEMBA 1005223	3.02		6 2.7	8 4.29	3.4	1 4.2			_	3.28	•	*		$\dashv$
	HEMBA1005229	0.71	0.0	7 0.5	9 1.25	1.0	2 0.4				0,98		$\dashv$		$\dashv$
	HEMBA1005230	4.24	4.6	2 2.3	7 7.34		_				4.22		*		H
	HEMBA1005232	0.13	0.5			_	_		_	_	0.86	-	+	_	+
	HEMBA1005238	5.0	3.3				_	_	_	_	3 <u>.91</u> 9.11		Н		Н
40	HEMBA1005241	18.	_	_				8 9.8	_		9.11 6.42	├─	Н		Н
	HEMBA1005244	6.4.				_					2.96	••	+		Н
	HEMBA1005246	9.3						_	_	93	3.35	••	+	•	1
	HEMBA1005251	2.4				_	_	46 2.	_	4.5	4.38		Г		$\Box$
	HEMBA1005252	3.8		_		_				13	1.81		+		
45	HEMBA1005267	1.6	_	_			_			.08	1.02		+		
	HEMBA1005274	1.1		71 0.6 81 0.8						54	1.27		1		
	HEMBA1005275		9 0. 5 1.					_	_	.43	3.32	••	+		
	HEMBA1005288	1.9	_	_	_		_		_	.15	1.2			L	Ш
	HEMBA1005293	401		_					3.1 20	7.4	230		L	·	닏
50	HEMBA1005296 HEMBA1005301	1.9	_	74 1					62	2.6	1.33		╄	1_	$\bot \downarrow$
	HEMBA1005304		_		93 8.9		_	.63	4.7 6	.26		••	ļ÷.	<u> -</u>	+
	HEMBA1005305	_		_	81 4.0			.66 2	57 4	.35		3	<u> +</u>	+-	+
	HEMBA1005311	2.6			55 2.1	31 2.	74 3		.88	2.3	2.3	_	+	+	+
	HEMBA1005313	6.9	$\overline{}$		19 6	31 4.	42 4			1.74	6.5		+-	+-	+-
55	HEMBA1005314	0.		.27 (	0.2 1.	_			1.2	0.4		3 ••	ᅷ	+-	+-
	HEMBA1005315	4.	12 1	.27 1.	36	3 4	13 3	44 3	.48	2.53	3.2	8			
			-												

Table 194

HEMBA 1005318   1.38   0.85   0.59   0.77   1.89   1.29   1.45   1.02   1.15     HEMBA 1005324   3.04   2.4   1.83   6.59   7.02   7.75   2.56   6.51   7.35   1.45     HEMBA 1005337   2.8   1.37   1.32   2.67   3.1   2.37   2.01   2.34   2.18     HEMBA 1005337   2.8   1.37   1.32   2.67   3.1   2.37   2.01   2.34   2.18     HEMBA 1005338   4.38   1.6   2.45   4.11   1.92   3.95   3.55   3.33   3.36     HEMBA 1005344   72.24   1.71   1.154   14.09   14.09   14.0   14.6   12.65   14.29   14.22     HEMBA 1005353   6.55   4.818   3.72   6.77   13.54   9.81   5.55   3.33   3.36     HEMBA 1005354   7.54   5.12   6.63   11.85   12.2   12.76   7.38   8.41   9.39   4.     HEMBA 1005552   9.18   7.14   7.74   5.77   8.95   8.4   3.09   3.1   2.6   4.1     HEMBA 1005373   6.99   1.26   6.41   1.96   2.44   1.00   1.19   1.06   1.68     HEMBA 1005373   6.99   3.71   3.35   12.54   10.57   8.35   8.46   5.68   5.63   8.6   6.43   4.1     HEMBA 1005373   6.99   3.71   3.35   12.54   10.57   8.35   8.46   5.68   6.68   5.63   8.6   6.43   4.1     HEMBA 1005386   6.99   3.71   3.35   12.54   10.57   8.35   3.08   4.16   2.78   2.66   4.1     HEMBA 1005386   6.90   3.71   3.35   12.54   10.57   8.35   3.08   4.15   2.78   2.66   4.1     HEMBA 1005386   6.04   3.65   3.38   6.45   5.92   6.1   5.2   4.67   5.78     HEMBA 1005386   6.04   3.65   3.38   6.45   5.92   6.1   5.2   4.67   5.78     HEMBA 1005386   6.04   3.65   3.38   6.45   5.92   6.1   5.2   4.67   5.78     HEMBA 1005496   13.23   4.56   6.90   6.37   6.18   6.35   6.35   6.56   6.56   6.66			1.33	0.36	0.19	4.23	3.8	4.6	1.25	1.46	1.92	• [+	. [		]
HEMBA1005324   1.05										1.82		$\neg$	Т	$\top$	]
HEMBA1005322												• 1	. [•	• 1	7
HEMBA1005337	5									_		一	$\top$	$\neg$	٦
HEMBA100S334											_	$\neg$	1	$\dashv$	7
HEMBA100S34												_	十	_	ヿ
HEMBA100S393   6.55   1.18   1.72   6.77   13.54   9.81   6.95   6.75   7.1							-					-+	+	-+	┥.
HEMBA1005352		HEMBA1005344	22.24	11.71								-+	+	+	ㅓ
HEMBA1005362   9.18   7.14   7.14   5.77   8.95   8.4   3.09   3.31   2.6       HEMBA1005364   0.89   1.26   0.41   1.96   2.44   1.02   1.19   1.50   1.65   1.65   1.65     HEMBA1005377   3.22   2.29   1.05   4.88   6.98   6.68   5.63   8. 6.43         HEMBA1005377   5.22   2.29   1.05   4.88   6.98   6.68   5.63   8. 6.43         HEMBA1005377   6.99   3.71   3.35   12.54   10.52   8.75   6.1   6.58   7.22         HEMBA1005379   1.84   1.63   1.2   1.2   1.49   2.65   1.75   1.09   1.97       HEMBA1005384   4.2   2.21   2.13   6.74   0.14   5.84   4.87   4.21   4.01       HEMBA1005386   6.04   3.65   3.38   6.45   5.92   6.1   5.2   4.67   5.78       HEMBA1005387   5.36   3.94   2.77   5.75   6.88   6.07   2.6   5.55   3.66       HEMBA1005389   5.36   3.94   2.77   5.75   6.88   6.07   2.6   5.55   3.66       HEMBA1005391   1.32   8.45   6.9   16.3   2.30   11.75   1.03   13.06   13.2       HEMBA1005393   1.32   8.45   6.9   16.3   2.30   11.75   1.03   13.06   13.2       HEMBA1005403   1.32   8.45   6.9   16.3   2.30   11.75   1.03   13.06   13.2       HEMBA1005403   1.48   1.46   0.98   2.22   1.83   2.32   3.82   2.31   2.31   2.31       HEMBA1005410   1.48   1.46   0.98   2.22   1.83   2.32   3.82   2.31   2.31         HEMBA1005421   4.84   2.65   2.85   7.04   5.69   5.75   3.26   4.32   3.64         HEMBA1005430   3.16   1.5   2.13   1.75   2.9   3.77   2.43   3.98   2.23       HEMBA1005430   3.16   1.5   2.13   1.75   2.9   3.77   2.43   3.98   2.23       HEMBA1005443   4.78   3.14   4.79   5.81   4.81   5.70   5.75   3.26   4.32   3.64         HEMBA1005449   4.78   3.13   3.14   3.17   3.18   3.18   3.18         HEMBA1005452   8.28   4.39   4.04   3.55   7.29   6.13   4.29   5.16   4.62       HEMBA1005454   6.03   4.13   3.77   3.63   4.31   5.95   3.35   5.77   4.78   5.99       HEMBA1005474   7.99   6.35   8.33   1.233   1.259   1.78   6.66         HEMBA1005473   4.58   4.39   4.0	10	HEMBA1005353	6.55	4.18									.+	-+	$\dashv$
HEMBA1005364		HEMBA1005359	7.54	5.12	6.63									+	$\dashv$
HEMBA1005367   0.89   1.26   0.41   1.96   2.44   1.02   1.19   1.16   1.48   + ** + * + * + * + * + ** + ** + **			9.18	7.14	7.14	5.77		$\overline{}$					+		-
HEMBA1005377			0.89	1.26	0.41	1.96		1.02		$\overline{}$		-+	+	.+	$\exists$
HEMBA1005374			3.22	2.29	1.05	4.88	6.98							-+	_
HEMBA1005379 1.84 1.63 1.2 1.2 1.9 2.65 1.75 1.09 1.97   HEMBA1005382 7.86 4.67 5.2 10.89 7.83 8.14 5.58 6.98 6.52   HEMBA1005384 4.42 2.21 2.1 2.13 6.74 6.14 5.84 4.87 4.21 4.01 *   HEMBA1005385 6.04 3.65 3.38 6.45 5.92 6.1 5.2 4.67 5.78   HEMBA1005384 6.04 3.65 3.38 6.45 5.92 6.1 5.2 4.67 5.78   HEMBA1005394 6.27 3.67 3.58 3.39 4.59 4.22 2.21 4.81 3.15   HEMBA1005394 6.27 3.67 3.57 3.58 3.39 4.59 4.22 2.21 4.81 3.15   HEMBA1005403 11.32 8.45 6.9 16.3 2.30 11.57 1.60 13.06 13.2 * +   HEMBA1005403 1.48 1.46 0.98 2.22 1.83 2.32 3.82 2.31 2.31 * + * +   HEMBA1005411 3.32 2.25 1.72 8.56 7.19 8.45 4.84 3.85 4.74 * * * +   HEMBA1005423 4.84 2.65 2.83 7.04 5.69 5.75 3.26 4.32 3.64 * + * +   HEMBA1005424 1.66 0.94 1.03 2.84 2.24 2.73 1.74 2.79 1.34 * * +   HEMBA1005427 18.05 13.04 14.1 24.89 25.18 77.94 11.55 18.31 15.99 * +   HEMBA100543 4.91 3.54 3.44 5.97 8.41 5.02 5.97 4.67 6.58   HEMBA1005443 11.24 11.79 6.21 19.21 19.58 15.66 17.03 13.17 10.83 * +   HEMBA1005449 4.87 2.92 3.15 2.73 4.63 3.51 2.81 3.38 5.99   HEMBA1005452 8.28 4.39 4.04 3.56 7.29 6.17 3.38 3.38 5.99   HEMBA10054547 4.58 6.03 4.33 3.77 3.66 4.87 3.51 5.83 3.38 5.99   HEMBA10054549 4.87 2.92 3.15 2.75 4.63 3.51 2.81 3.38 5.99   HEMBA10054549 4.87 2.92 3.15 2.75 4.63 3.51 2.81 3.38 5.99   HEMBA10054549 4.87 2.92 3.15 2.75 4.63 3.51 2.81 3.38 5.99   HEMBA1005454 4.58 4.13 2.33 5.97 7.14 6.31 4.57 5.84 5.94 5.94 6.46 2.94 6.95 6.95 6.95 5.95 5.95 5.95 5.95 6.95 6	45		2.2	0.98	0.77	1.74	3.83					-	-		∸-
HEMBA1005382	15		6.99	3.71	3.35	12.54	10.52	8.75	$\overline{}$				+		$\dashv$
HEMBA1005384			1,84	1.63	1.2	1.2	1.49	2.65					4		$\dashv$
HEMBA1005384			7.86	4.67	5.2	10.89	7.83	8.14	5.58					{	$\dashv$
HEMBA1005386   6.04   3.65   3.38   6.45   5.92   6.11   5.22   4.50   3.76			4,42	2.21	2.13	6.74	6.14	5.84	4.87	4.21			*-	1	$\vdash$
HEMBA1005389   5.36   3.94   2.77   5.75   6.88   6.02   2.66   5.56   3.566			6.04	3.65	3.38	6.45	5.92	6.1	5.2						Н
HEMBA1005494	20					5.75	6.88	6.02						_	H
HEMBA1005403		HEMBA 1005394	_			3.93	4,59	4.22	2.21						H
HEMBA1005408				-		16.3	23.03	11.57	16.03	13.06				•	<u>+  </u>
HEMBA1005410							4.87		5.51			$oxed{oxed}$			$\sqcup$
HEMBA1005431   3.32   2.25   1.72   8.56   7.19   8.45   4.84   3.85   4.74   * * * * * * * * * * * * * * * * * *						2.22	1.83	2.32	3.82	2.31			+		•
HEMBA1005423	25					8.56	7.19	8.45	4.84	3.85	4.74	••	+	•	+
HEMBA1005426   1.66   0.94   1.03   2.84   2.24   2.73   1.74   2.79   1.34   ** +						_	5.69	5.75	3.26	4.32	J.0 .		+		Ш
HEMBA1005437   18.06   13.04   14.1   24.89   25.18   27.94   11.55   18.31   15.99   ** +						_		2.73	1.74	2.79			÷		Ц
HEMBA1005430   3.16   1.5   2.13   1.75   2.9   3.37   2.43   3.98   2.23     HEMBA1005438   4.91   3.54   3.44   5.97   8.41   5.02   5.97   4.67   6.58     HEMBA1005443   11.24   11.79   6.21   19.21   19.58   15.66   17.03   13.17   10.83							25.18	27.94	11.55	18.31	15.99	**	+	<u> </u>	Ц
HEMBA1005438								3.37	2,43	3.98	2.23	L			Ш
HEMBA1005443   11.24   11.79   6.21   19.21   19.58   15.66   17.03   13.17   10.83	30			_				5.02	5.97	4.67	6.58		L		Ш
HEMBA1005447   3.13   3.2   1.74   4.18   4.12   4.68   2.92   2.36   2.86   +	50							15.66	17.03	13.17	10.83	<u> </u>	+		Ш
HEMBA1005459									2.92	2_36	2.86	•	+	<u>L</u>	Ш
HEMBA1005452   8.28   4.39   4.04   3.56   7.29   6.13   4.29   5.16   4.62					_				2.81	3.38	5.99		L		П
HEMBA1005468   8.63   4.08   5.4   8.19   9.91   9.17   5.46   7.18   6.46									4.29	5.16	4.62		L	<u></u>	Ш
HEMBA1005468			<del></del>						2.84	5.74	3.18		L	<u>L</u>	Ш
HEMBA1005469 7.04 4.49 4.09 8.04 6.87 9.35 3.55 5.47 4.98 HEMBA1005472 4.58 4.13 2.33 5.09 7.14 6.31 4.57 3.72 5.09 HEMBA1005474 7.99 6.35 8.53 12.45 17.71 14.57 6.84 6.03 7.86 + +     HEMBA1005475 27.06 16.75 12.04 21.27 20.2 24.59 14.7 11.72 14.55   HEMBA1005489 4.67 3.91 3.31 12.33 12.95 12.78 5.02 3.73 4.43 ** +     HEMBA1005500 6.11 2.66 2.28 6.01 8.49 7.76 2.99 5.44 4.21   HEMBA1005506 1.91 0.96 0.87 1.02 1.78 1.61 1.14 3.14 1.21   HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 ** +     HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92   HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46   HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 ** +     HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97 ** -     HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 277.3 162.3 210.6 ** + ** +     HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 277.3 162.3 210.6 ** + ** +	35								5.46	7.18	6.46	<u> </u>			$\perp$
HEMBA1005472			<del></del>	*			1			5.47	4.98	3	I	L	
HEMBA1005474 7.99 6.35 8.53 12.45 17.71 14.57 6.84 6.03 7.86 * + HEMBA1005475 27.06 16.75 12.04 21.27 20.2 24.59 14.7 11.72 14.55 HEMBA1005489 4.67 3.91 3.31 12.33 12.95 12.78 5.02 3.73 4.43 *** + HEMBA1005489 1.7 0.87 0.7 1.28 2.32 1.65 1.49 1.73 0.9 HEMBA1005500 6.11 2.66 2.28 6.01 8.49 7.76 2.99 5.44 4.21 HEMBA1005506 1.91 0.96 0.87 1.02 1.78 1.61 1.14 3.14 1.21 HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 * + HEMBA1005511 6.78 4.02 3.71 12.46 10.15 10.8 6.67 5.32 7.37 *** + HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92 HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53 HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53 HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 * + HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26 HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97 * + HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 *** + *** + HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 *** + *** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.7 5.14 4.99 5.58						_	<del></del>			3.72	5.09				
HEMBA1005475 27.06 16.75 12.04 21.27 20.2 24.59 14.7 11.72 14.55   HEMBA1005489 4.67 3.91 3.31 12.33 12.95 12.78 5.02 3.73 4.43 *** + HEMBA1005497 1.7 0.87 0.7 1.28 2.32 1.65 1.49 1.73 0.9   HEMBA1005500 6.11 2.66 2.28 6.01 8.49 7.76 2.99 5.44 4.21   HEMBA1005506 1.91 0.96 0.87 1.02 1.78 1.61 1.14 3.14 1.21   HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 ** + HEMBA1005511 6.78 4.02 3.71 12.46 10.15 10.8 6.67 5.32 7.37 *** + HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92   HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53   HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53   HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26   HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97   ** HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.1 4.99 5.58							<del></del>		6.84	6.03	7.80	<u>s</u>	+	<u> </u>	
HEMBA1005489 4.67 3.91 3.31 12.33 12.95 12.78 5.02 3.73 4.43 *** + HEMBA1005497 1.7 0.87 0.7 1.28 2.32 1.65 1.49 1.73 0.9 HEMBA1005500 6.11 2.66 2.28 6.01 8.49 7.76 2.99 5.44 4.21 HEMBA1005506 1.91 0.96 0.87 1.02 1.78 1.61 1.14 3.14 1.21 HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 ** + HEMBA1005511 6.78 4.02 3.71 12.46 10.15 10.8 6.67 5.32 7.37 *** + HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92 HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53 HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53 HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 ** + HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26 HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97 ** - HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.1 4.99 5.58								<del></del>		11.72	14.5	5	Τ.	L	$\perp$
HEMBA1005497 1.7 0.87 0.7 1.28 2.32 1.65 1.49 1.73 0.9 HEMBA1005500 6.11 2.66 2.28 6.01 8.49 7.76 2.99 5.44 4.21 HEMBA1005506 1.91 0.96 0.87 1.02 1.78 1.61 1.14 3.14 1.21 HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 + HEMBA1005511 6.78 4.02 3.71 12.46 10.15 10.8 6.67 5.32 7.37 + + HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92 HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46 HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53 HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26 HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97 + HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84 HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.7 5.7 4.99 5.58	40		<del></del>	+				+		3.73	4.4	3 **	+	$\mathbb{L}$	
HEMBA1005500 6.11 2.66 2.28 6.01 8.49 7.76 2.99 5.44 4.21  HEMBA1005506 1.91 0.96 0.87 1.02 1.78 1.61 1.14 3.14 1.21  HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 + +  HEMBA1005511 6.78 4.02 3.71 12.46 10.15 10.8 6.67 5.32 7.37 + +  HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92  HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46  HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53  HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + +  HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26  HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** +  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** +  HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58				<del></del>			+			1.73	_		L	L	
HEMBA1005506  HEMBA1005508  1.91  0.96  0.87  1.02  1.78  1.61  1.14  3.14  1.21  HEMBA1005508  3 1.68  2.62  3.65  3.78  4.7  1.31  2.01  2 * +  HEMBA1005511  6.78  4.02  3.71  12.46  10.15  10.8  6.67  5.32  7.37  * +  HEMBA1005513  9.39  4.07  4.88  7.16  6.69  8.41  5.04  6.55  4.92  HEMBA1005517  4.77  2.9  3.52  2.59  3.48  4.27  1.92  3.32  2.46  HEMBA1005518  6.02  2.95  2.57  4.55  4.62  5.87  5.99  3.9  5.53  HEMBA1005520  11.23  5.82  6.06  14.5  18.42  18.84  7.99  9.11  9.67  +  HEMBA1005526  4  2.06  4.25  8.46  10.15  10.58  3.26  5.34  5.19  * +  HEMBA1005528  14.83  10.54  9.95  13.03  18.88  16.21  6.65  7.84  6.97  HEMBA1005538  4.71  2.93  2.46  83.2  102.3  97.16  27.3  162.3  210.6  * + **  + **  + HEMBA1005539  7.02  4.61  3.84  4.34  5.62  5.7  5.14  4.99  5.58			_							5.44	4.2	ı	${ m L}$	$oldsymbol{L}$	
HEMBA1005508 3 1.68 2.62 3.65 3.78 4.7 1.31 2.01 2 • + HEMBA1005511 6.78 4.02 3.71 12.46 10.15 10.8 6.67 5.32 7.37 • • + HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92 HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46 HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53 HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 • + HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26 HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 • • + HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97 + HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84 HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 • • + • • + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.1 4.99 5.58				+	<del></del>		_				_	1	I		
HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92  HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46  HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53  HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + +    HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26  HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 + +    HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** +    HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.1 4.99 5.58					_	+	_			<del></del>	_	2 •	+		
HEMBA1005513 9.39 4.07 4.88 7.16 6.69 8.41 5.04 6.55 4.92  HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46  HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53  HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + +    HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26  HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 + +    HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 + + + + +    HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58	45						$\overline{}$		_		7.3	7 ••	]+		L
HEMBA1005517 4.77 2.9 3.52 2.59 3.48 4.27 1.92 3.32 2.46  HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53  HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + +      HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26    HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 + +    HEMBA1005538 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97    HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 + + • • +    HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58						<del></del>			_		_	2	Ι		
HEMBA1005518 6.02 2.95 2.57 4.55 4.62 5.87 5.99 3.9 5.53  HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + +      HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26    HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 + +    HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97   +    HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84    HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** +    HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58		212711271									2 2.4	6		$I_{-}$	$\perp$
HEMBA1005520 11.23 5.82 6.06 14.5 18.42 18.84 7.99 9.11 9.67 + HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26 HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 + HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84 HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58			_					_		-			I	$\perp$	$oldsymbol{\perp}$
HEMBA1005522 4.58 1.74 1.96 2.63 3.4 3.05 1.78 3.18 2.26  HEMBA1005526 4 2.06 4.25 8.46 10.15 10.58 3.26 5.34 5.19 • +  HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97  HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 • + • • +  HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58						<del></del>	_						J.	$oxed{\Box}$	$\perp$
HEMBA1005526	50		_										T	T	
HEMBA1005528 14.83 10.54 9.95 13.03 18.88 16.21 6.65 7.84 6.97  HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58				$\overline{}$		_	6 10 1			_			1.	T	T
HEMBA1005530 5.44 2.29 3.17 4.84 6.25 8.18 4.67 4.21 3.84  HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 * + * + * + + + + + + + + + + + + + +										+	_	_	T	1	7-
HEMBA1005538 4.71 2.93 2.46 83.2 102.3 97.16 227.3 162.3 210.6 ** + ** + HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58				<del></del>	_			_		_	<del></del>	_	1	T	丁
55 HEMBA1005539 7.02 4.61 3.84 4.34 5.62 5.7 5.14 4.99 5.58										_			1	. 1	1
HEMBA100339 7.02 7.01 5.00 5.00 4.00 4.23 4.46 3.07	ee			_					<del></del>			_	T	T	$\top$
HEMBA1005545   4.05  4.05  5.16  5.51  5.22  4.77  4.55  4.15  5.57  1.15	55						_				_	_	7	丁	丁
		HEMBA1005545	4.0	31 4.3	<u> </u>	01 3.3	41, 3,4	1 7.7	-1						

Table 195

### HEMBA1005548													_		_
		HEMBA1005548	2.54	2.07	2.02	3.97	6.52	4.14		3.9	3.32	<u>'</u>	-+	-	<u> </u>
HEMBA1005568		HEMBA1005552	9.98	4.38	5.49	14.16	16.16	16.24	6.88	9.1	7.91	•	٠		
HEMBA1005576   2.51   1.472   1.289   3.4   5.87   4.67   2.86   3.77   3.75	5	HEMBA1005558	5.62	4.78	4.01	4.12	4.94	4.94	2.89	4.54	2.98		_		
HEMBA1005576   3.57   2.99   1.76   5.63   4.97   6.27   3.31   4.43   3.65   . *   . *   .   .   .   .   .   .   .			4.56	2.35	2.64	4.41	6.84	7.67	2.66	3.77	3.75		┙		
HEMBA1005576   3.57   2.9   1.76   5.63   4.9   6.27   3.31   4.43   3.65   +				14.72	12.89	3.4	5.87	4.67	2.86	3.28	4.18		- 1	•	_
HEMBA1005577   3.28   1.8   1.85   2.52   3.76   3.29   1.78   2.45   2.1			_			5.63	4.9	6.27	3.31	4.43	3.65	•	+ [		
HEMBA1005581   6.44   3.47   3.35   13.86   10.8   9.38   9.31   8.35   7.77   * * * * * * * * + *		· · · · · · · · · · · · · · · · · · ·		$\overline{}$			3.76	3.29	1.78	2.45	2.1		I		
HEMBA1005582   3.79   2.19   1.67   4.94   4.83   5.37   3.11   3.69   2.69   * +	40								9.31		7.77	• •	+ 1	•	+
HEMBA1005583   2.18   2.16   1.54   2.99   3.77   4.66   2.3   2.75   1.62   * +	10												+1		
HEMBA1005593   3.44   3.2   2.65   3.18   3.82   3.89   9.86   3.63   5.17   4.67   ** +													+1		П
HEMBA1005593   3.44   3.2   2.65   4.18   6.03   3.87   2.97   3.28   2.95									_	_			7		П
HEMBA1005595												-1	$\dashv$	_	П
HEMBA1005597   13.38   9.58   8.44   10.53   12.2   11.02   8.53   9.47   8.93												•	_	_	Н
HEMBA1005606 12.27 7.33 6.44 5.89 7.11 6.3 8.22 8.78 11.95 HEMBA1005609 5.25 3.66 3.27 10.52 11.83 10.56 4.85 5.36 5.71 * +   HEMBA1005616 15.57 4.59 4.34 4.48 5.05 3.45 2.83 4.75 2.83	15												Ή		H
HEMBA1005609   5.25   3.66   3.27   10.52   11.83   10.56   4.85   5.36   5.71   * * * * * * * * * * * * * * * * * *										$\overline{}$		$\dashv$	-1		H
##EMBA1005616												1			Н
HEMBA1005621   5,71   4,59   4,34   4,48   5,05   3,45   2,83   4,75   2,83   HEMBA1005627   4,83   2,61   2,82   6,51   8,02   6,48   3,29   4,97   4,83   * * * * * * * + * HEMBA1005628   5,64   3,83   3,44   12,81   11,82   14,97   10,64   9,94   13,34 * * * * * * * * * * + * HEMBA1005631   2,21   1,39   0,65   2,83   4,04   3,15   5,61   3,11   3,88   * * * * * * * * * * * * * * * * * *		HEMBA1005609											_		Н
HEMBA1005627				<del></del>	2.02						_		7		H
HEMBA1005627	20												$\vdash$	—	H
HEMBA1005631   2.21   1.39   0.65   2.83   4.04   3.15   5.61   3.11   3.88   * + * * + * + * + * + * + * + * + * +	<del></del>	HEMBA1005627	_								4.83	<u>.</u>		• •	<del>[</del> ⊢
HEMBA1005631   2.21   1.39   0.53   2.83   4.02   7.13   3.00   2.13   3.00   4.13   3.00   4.15   4.15		HEMBA1005628						_					Ī		<del></del>
HEMBA1005664   6.35   2.76   2.05   5.36   8.63   6.5   4.98   5   6.87		HEMBA1005631	_		-							_	*	Ě	#4
HEMBA1005662		HEMBA1005632	11.01					_					⊢	├	$\vdash$
HEMBA1005666 4.52 3.82 4.32 9.91 8.09 7.3 6.48 6.28 5.06 ** + * + * + HEMBA1005670 2.29 2.27 1.9 7.3 6.51 7 3.1 7.04 3.71 ** + * + * + * + * + * + * + * + * + *		HEMBA1005634	6.35	2,76	2.05	5.36	8.63						<u> </u>	ļ	H
HEMBA1005670 2.29 2.27 1.9 7.3 6.51 7 3.1 7.04 3.71 ** +  HEMBA1005671 3.97 1.07 3.6 3.68 3.22 2.26 4.53 6.9 3.6	25	HEMBA1005662	1.07	1.53	1.02	2.26	2.43	2.33	2.04		1.38	**	-	<u> </u>	H
HEMBA1005671   3.97   1.07   3.6   3.68   3.22   2.26   4.53   6.9   3.6		HEMBA1005666	4.52	3.82	4.32	9.91	8.09	7.3	6.48	-			_	•	1
HEMBA1005679		HEMBA1005670	2.29	2.27	1.9	7.3	6.51	7	3.1	7.04		••	+		Н
HEMBA1005680   6.79   3.09   2.88   6.98   9.15   8.11   7.19   3.45   6.54     HEMBA1005685   5.15   2.24   2.86   3.16   3.75   6.06   3.75   2.67   3.13     HEMBA1005698   6.46   4.64   3.65   6.51   6.49   8.04   4.48   5.97   6.27     HEMBA1005690   2.04   1.37   1.03   2.33   2.8   2.44   1.39   3.16   0.93   +     HEMBA1005703   1.57   1.14   0.53   2.63   1.8   1.22   0.95   3.02   1.71     HEMBA1005705   4.78   2.62   3.65   8.55   5.59   7.85   3.94   5.46   2.65   +     HEMBA1005712   1.7   0.73   0.42   2.78   2.29   2.36   1.03   2.79   1.13   +     HEMBA1005713   1.99   1.9   1.57   4.59   18.53   4.07   1.65   3.65   2.24     HEMBA1005718   12.46   6.17   5.4   10.4   11.53   8.97   6.74   7.19   8.25     HEMBA1005721   15.4   8.95   6.41   11.18   12.64   11.59   11.3   10.89   13.73     HEMBA1005724   4.23   1.39   1.12   1.47   3.11   2.3   1.44   1.83   2.83     HEMBA1005732   4.64   3.73   2.82   4.17   4.78   5.5   3.41   2.84   3.27     HEMBA1005742   4.23   1.39   1.65   20.12   2.7   20.93   10.11   6.75   7.19   * * * * * +     HEMBA1005744   4.23   1.38   1.65   20.12   2.7   20.93   10.11   6.75   7.19   * * * * * +     HEMBA1005745   6.73   2.98   3.61   4.2   6.34   4.06   4.88   4.78   5.21     HEMBA1005746   6.57   2.98   3.61   4.2   6.34   4.06   4.88   4.78   5.21     HEMBA1005756   6.22   4.23   3.01   5.27   5.19   5.24   4.36   3.24   4.73     HEMBA1005766   6.49   3.72   3.07   6.86   5.34   6.17   4.5   6.23   3.85   * * * +     HEMBA1005795   2.44   2.1   2.01   3.69   3.63   2.88   1.69   3.88   * * * +     HEMBA1005795   2.44   2.1   2.01   3.69   3.63   2.88   1.69   3.89   7.98   3.85   * * * +     HEMBA1005795   2.44   2.1   2.01   3.69   3.52   4.47   4.94   2.83   4.45   3.6			3.97	1.07	3.6	3.68	3.22	2.26	4.53	6.9			L	L	$\bot$
HEMBA1005685 5.15 2.24 2.86 3.16 3.75 6.06 3.75 2.67 3.13   HEMBA1005698 6.46 4.64 3.65 6.51 6.49 8.04 4.48 5.97 6.27   HEMBA1005703 1.57 1.14 0.53 2.33 2.8 2.44 1.39 3.16 0.93 + HEMBA1005705 4.78 2.62 3.65 8.55 5.59 7.85 3.94 5.46 2.65 + HEMBA1005705 4.78 2.62 3.65 8.55 5.59 7.85 3.94 5.46 2.65 + HEMBA1005712 1.7 0.73 0.42 2.78 2.29 2.36 1.03 2.79 1.13 + HEMBA1005713 1.99 1.9 1.57 4.59 18.53 4.07 1.65 3.65 2.24   HEMBA1005713 1.54 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73   HEMBA1005721 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83   HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27   HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005742 ** 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83   HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02   HEMBA1005766 6.29 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73   HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85   HEMBA1005785 2.33 6.22 4.16 14.58 20.88 1.69 3.18 1.68 * + HEMBA1005785		HEMBA1005679	4.26	2.11	3.13	6.55	7.51	6.35	2.51	4.92	3.8	**	<u>+</u>	L_	H
HEMBA1005685   5.15   2.24   2.86   3.16   3.75   6.06   3.75   2.67   3.13	30	HEMBA1005680	6.79	3.09	2.88	6.98	9.15	8.11	7.19	3.45	6.54		辶	L_	$\square$
HEMBA1005698   6.46   4.64   3.65   6.51   6.49   8.04   4.48   5.97   6.27			5.15	2.24	2.86	3.16	3.75	6.06	3.75	2.67	3.13		L	<u> </u>	Ш
HEMBA1005703   1.57   1.14   0.53   2.33   2.8   2.44   1.39   3.16   0.931*   +			6.46	4.64	3.65	6.51	6.49	8.04	4.48	5.97			L	<u>L_</u>	Ш
HEMBA1005703   1.57   1.14   0.53   2.63   1.8   1.22   0.95   3.02   1.71			2.04	1.37	1.03	2.33	2.8	2.44	1.39	3.16	0.93	٠	+	L	Ш
HEMBA1005715				1.14	0.53	2.63	1.8	1.22	0.95	3.02	1.71		L	L	$\sqcup$
HEMBA1005712 1.7 0.73 0.42 2.78 2.29 2.36 1.03 2.79 1.13 + +   HEMBA1005717 1.99 1.9 1.57 4.59 18.53 4.07 1.65 3.65 2.24   HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25   HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73   HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83   HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27   HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27   HEMBA1005734 4.23 1.39 1.64 1.86 1.55 2.37 1.99 1.73   HEMBA1005734 6.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27   HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49   HEMBA1005746 1.50 7.61 16.72 17.56 14.78 13.73 10.17 19.02   HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02   HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73   HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 * + * + HEMBA1005766 6.49 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * + HEMBA1005785 2.36 2.2 11.6 14.58 20.18 18.5 16.89 18.97 9.81   HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81   HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63	35		4.78	2,62	3.65	8.55	5.59	7.85	3.94	5.46	2.65	٠	+	L_	
HEMBA1005717 1.99 1.9 1.57 4.59 18.53 4.07 1.65 3.65 2.24  HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25  HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73  HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83  HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27  HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73  HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49 + + ** + HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02 HEMBA1005765 5.47 4.02 4.73 8.2 8.58 6.98 4.72 5.79 3.58 ** + HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 + + HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * + HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63   HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63   HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63   HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63   HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63   HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01   HEMBA1005815 6.13 3.52 2.7 5.29 7.35			-		0.42	2.78	2.29	2.36	1.03	2.79	1.13	•	<u> +</u>	<u>L</u> _	Ш
HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25  HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73  HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83  HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27  HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73  HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49  HEMBA1005746 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 * + HEMBA1005765 6.49 3.72 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.21 2.82 2.29 * + HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 * + * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 * + * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 * + * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 * + * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 * + * + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 * + * + * + HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01					1.57	4.59			1.65	3.65	2.24			<u>L.</u>	Ш
HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73  HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + +      HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83      HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27      HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73      HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** +    HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49      HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21      HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29			_	6.17	5.4	10.4	11.53	8.97	6.74	7.19	8.25		L	<u> </u>	L
HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 * + HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83				_		11.18	12,64	11.59	11.3	10.89					Ш
HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83  HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27  HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73  HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49  HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21  HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 * + HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * HEMBA1005760 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85  HEMBA1005760 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63									10.07	13.96	12.55	•	+	L	$oldsymbol{ol}}}}}}}}}}}}}$
HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27  HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73  HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49  HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21  HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 * + HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005765 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 + + * + HEMBA1005780 5.24 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 + * + HEMBA1005780 5.24 3.72 3.66 7.77 10.48 12.03 5.65 6.93 5.8 * + * + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81 HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63	40								1.44	1.83	2.83				Ш
HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49 ** + ** + HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21 ** + HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02 ** + HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 ** + HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73 ** + HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * + HEMBA1005780 5.24 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 ** + * + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 ** + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81 ** + HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 ** + HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01			+				+	<del>•</del>	3.41	2.84	3.27				$\square$
HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49			+							1.99	1.73				
HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49  HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21  HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29								_	10.11	6.75	7.19	••	<u> </u>	••	+
HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21  HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29	•		<del></del>				7			2.67	1.49			$\mathbf{L}_{-}$	$\square$
HEMBA1005749  16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29	45				<del></del>				4.88	4.78	5.21	П	П	$\Gamma_{-}$	$\Box$
HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29										10.17	19.02		T	Τ.	
HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** +  HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85  HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * +  HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * +  HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63  HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01					<del></del>	<del></del>		_		2.82	2.29		T	ŀ	1+
HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** +  HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85  HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * +  HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * +  HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63  HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01												_	Т	T	$\Box$
HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 + + + + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 + + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81 HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01					<del>,                                     </del>	_							+	1	7
HEMBA1005780   5.24   3.72   3.56   7.77   10.48   12.03   5.65   6.93   5.8   + + + + +     HEMBA1005795   2.44   2.1   2.01   3.69   3.63   2.88   1.69   3.18   1.68   + + +     HEMBA1005809   23.36   22   11.6   14.58   20.18   18.5   16.89   18.97   9.81     HEMBA1005813   3.44   3.32   2.49   3.52   4.47   4.04   2.83   4.45   3.63     HEMBA1005815   6.13   3.52   2.7   5.29   7.35   4.96   4.74   5.46   7.01	50				<del></del>			_					T	1	$\top$
HEMBA1005795   2.44   2.1   2.01   3.69   3.63   2.88   1.69   3.18   1.68   +				<del></del>								_	+	1.	7
HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81 HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01		<del></del>						_	_			_	_	1	1
HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01		<u> </u>			_	<del></del>				<b>-</b>	_	_	Ť	+	77
55 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01				1			_					_	十	+	+-
	E E				_							-	十	+-	$\top$
HEMBA100822   4.2 1.90 2.92 8.07 7.02 9.4 4.99 3.09 0.10   + 1	33						_			_	A 14		+	+	+
	*	HEMBA1005822	1 4.2	1.90	1 29	6.0	/1 /.0.	<u> 4. 4.4</u>	4.93	3.0	0.10	ــــــــــــــــــــــــــــــــــــــ	_17	ــــــــــــــــــــــــــــــــــــــ	

Table 196

	,								6.06	( 0 0 )				$\neg$
	HEMBA1005829	7.71	4.11	4.16	9.68		10.65	5.68	6.05	6.18		*-		-1
	HEMBA1005833	5.58	4.05	3.69	5.07	5.16	5.6	4.09	4.46	5.21		+		4
5	HEMBA1005834	6.55	4.34			12.18		4.16	7.19	5.66		⇆		4
	HEMBA1005844	55.19	32.63		52.31	50.88	44.4	13.71	22.39	16.54	_	4	-	;
	HEMBA1005852	14.32	7.35	8.88	11.42	13.87	12.28	12.12	9.6	10.71		4		-4
	HEMBA1005853	4.46	3.87	2.7	5.48	7.15	7.24	6.76	3.1	4,03	•	#	∔	_
	HEMBA1005878	10.9	9.31	6.82	15.29	18.75	18.35	11.26	9.02	9.91		+		4
10	HEMBA1005883	2.8	3.02	2.09	2.99	4.75	3.12	3.03	3.43	2.83		_	_	_
	HEMBA1005884	1.78	1.18	0.5	2.41	2.22	1.91	2.16	1.93	1.73		_	_	_
	HEMBA1005891	1.55	1.14	0.52	2.25	4.37	4.09	2.08	2.69	1.69		+	_	4
	HEMBA1005894	3.43	2.12	2.97	5.44	5.86	5.44	2.54	4.52	2.77	**	+		4
	HEMBA1005898	16.67	8.8	11.51	11.61	18.53	21.97	6.97	12.21	8.22		$\dashv$		_
15	HEMBA1005902	4.41	3.46	2.55	2.97	3.31	3.57	3.63	4.8	4.43	$\Box$	4	_	4
	HEMBA1005907	1.14	1	0.32	1.39	1.9	1.41	1.83	2.17	1.38			•	±l
	HEMBA1005909	0.96	0.99	0.06	0.74	1.52	0.83	1.8	0.82	0.95		Ш	_	_
	HEMBA1005911	5.56	3.24	3.54	5.59	8.12	8.18	4.97	3.97	5.62		٠		_
	HEMBA1005912	6.61	6.28	5.64	8.63	10.33	8.51	7.27	7.15	4.9	•	*		4
20	HEMBA1005913	3,32	1.87	2.67	4.85	5.83	5.39	4.23	6.09	5.19		+	•	<u>+</u>
	HEMBA1005921	5.08	3.6	4.07		11.09	11.08	3.93	6.12	4.64	••	+		$\dashv$
	HEMBA1005922	9.29	4.86	8.75		11.79	14.59	5.42	7.95	6.59	ļ	Н		
	HEMBA1005929	9.26	6.15	5.27		12.25	12.51	8.91	7.98	6.88	<u> </u>	Н		$\vdash$
	HEMBA1005931	13.37	8.03	6.05		15.89			9.04		<b></b>	-	$\vdash$	$\vdash$
0.5	HEMBA1005934	11.83	7.65	6.91	11_33	21.92	13.8	6,94	9.42	10.1	<b>-</b>	$\vdash$		$\vdash$
25	HEMBA1005945	9.41		4.64	6.1	7.01	8.67	8.01	6.77	7.06	├	-		$\vdash$
	HEMBA1005962	2.52	1.69	1.85	2.52	2,44	3.11	1.69	3.18	2.61	<u> </u>	┞-	<b> </b>	Н
	HEMBA1005963	1.58			2,22	2.32	1.65	0.75	2.23	1.58		H		$\vdash$
	HEMBA1005990	53.63			22.88		30.49	25.75		38.5			⊢	Н
	HEMBA1005991	4.36		_	7.83	8.53	8.07	3,66				+		Н
30	HEMBA1005999	7.25			7.81	9.22	8.54	5.71	6,17			<del>  *</del>		$\vdash$
	HEMBA1006092	4.03			2.32	2.41	2.99	3,56		3.68		╀		Н
	HEMBA1006005	3.58			1.41	2.98	2.78	2,19				╀		Н
	HEMBA1006011	28.82			6.69	_	8.26	9,43				╌	<u> </u>	Н
	HEMBA1006013	4.9	_	*	2.82	3.64	2.69	3.14			_	╌	-	Н
35	HEMBA1006016	5.42			4.73			3.09			_	╁╌	<del></del>	Н
	HEMBA1006019	4.75		<del></del>	2.66			2.01	3.58			╁	••	+
	HEMBA1006021	5.17						9,49 5.83				╀╌	<del> </del>	H
	HEMBA1006022	6.7						2.82			-	+	<del>                                     </del>	Н
	HEMBA1006031	4.39	_		3.55						_	+	├	H
40	HEMBA 1006035	3.57	+		2.68 13.84		<del></del>				-	+	<del> </del>	Н
	HEMBA1006036	11.47 5.24		<del></del>						_		+	_	Н
	HEMBA1006042	1.69			<del></del>				·		_	Ť	<u> </u>	H
	HEMBA1006044	4.3	<del></del>						_			+		Н
	HEMBA1006045 HEMBA1006048	5,42	+	<del></del>					-		+	†		П
45	HEMBA1006053	5.79	<del></del>	_	<del></del>						+	$\top$	$\Box$	П
	HEMBA1006055	1.8							_		_	Т	Г	П
	HEMBA1006058	4.7	_	+	<del></del>					_	_	Τ	$\Box$	П
	HEMBA1006063	15.5	_								*	Τ		$\square$
	HEMBA1006067	1.9	_	-		+			_	_	_	T	**	1
50	HEMBA1006081	3,9		_				_			_	Τ		$\square$
	HEMBA1006089	10.8	_		_		1			_	_	T	•	<b>I</b> -
	HEMBA1006090	2.7				_	<del></del>		_	_	_	Ι		
	HEMBA1006091	8.4			_	<del></del>	<del></del>				_	Γ		$\Box$
	HEMBA1006093	4.6				_			<del></del> -		_	L		$\Box$
55	HEMBA1006099	8.	_		_	_		+	+	7.7.	5	Ι	oxdot	$\Box$
	HEMBA1006100	4.9	_				_		_		3 **	+	oxdot	
	444444													

Table 197

												~_	_	$\neg$
	HEMBA1006108	5.03	2.45	2.82	5.62	4.96	3.72	3.28	3.95	3.28		4	_	4
	HEMBA1006114	5.25	4.63	5.08	7.3	10.42	7.17	4.76	5.44	5.87	<u>.                                    </u>	ᄔ	_	4
	HEMBA1006121	6.32	2.33	4.31	5.84	6.44	7.33	4.17	6.55	4.7		1	$\perp$	_
5	HEMBA1006124	3.12	2.28	2.5	3.33	4.9	2.3	1.89	3.9	2.53		$\perp$	丄	
		10.14	8.44	4.52	7.52	17.2	16.18	9.52	10.87	14.31		$\perp$	$\perp$	
	HEMBA1006125	2.62	2.68	2.39	2.72	3.08	4.43	3.7	4.3	4.1		$\mathbf{T}$	• .	٠
	HEMBA1006130		4.73	3.72		11.39	10.14	5.49	5.98	7.37	• 1	ŧΤ		_]
	HEMBA1006138	7.26	3.63	4.24	7.33	10.18	10.72	6.57	6.34		_	+	$\neg$	7
10	HEMBA1006142	6.22			15.57	15.3	13.33	6.57	7.84	7.68		$\neg$		7
	HEMBA1006150	16.28	10.88	8.3	9.44	9.41	9.8	14.8	13.36	17.11		7	••	+
	HEMBA1006151	8.94	6.23	_	2.99	2.19	2.62	2.75	4,44	3.92		7	_	7
	HEMBA1006155	4.31	2.12	3.11		-	1.62	0.79	3.02	2.04	_	$\dashv$		ヿ
	HEMBA1006158	1.99	2.23	1	5.52	2.28	12	6.46	6.96	7.98	•	•		ヿ
15	HEMBA1006164	7.82	6.93	4.48	10.95	14.83	4.2	6.07	5.07	5.46		-	•	7
15	HEMBA1006171	3.78	1.96	1.78	2.93	3.7	4.35	2.87	4.45	2,71		7		$\dashv$
	HEMBA1006173	3.13	1.34	2.45	2.99	4.82			63.22	78.98		-1	••	7
	HEMBA1006176	17,29	15.19	12.08	17.72	24.16	22.1	76.2	3.5	1,94		-1		$\dashv$
	HEMBA1006182	2,42	1.06	1.52	2.8	3.22	2.43	1.16		5.15			$\neg$	$\dashv$
	HEMBA1006197	6.41	5.46	4.82	12.32	9.66	9.7	4.32	5.89	6.79	-	~		$\dashv$
20	HEMBA1006198	9.58	7.2	6.52	9,4	9.55	10.32	5.65	8.56	3.01	-	+	-	$\dashv$
	HEMBA1006213	2.56	0.9	1.99	3.02	4.19	4.18	1.76	2.58	74,75	$\vdash \dashv$	7	••	$\dashv$
	HEMBA1006217	23.81	12.95		28.71	29.21	22.65	54.8	57.77	48.77		+		$\dot{H}$
	HEMBA1006226	45.81	48.81	55.06	71.05	67.87	69.04	34.7	30.76			7-1	$\vdash$	H
	HEMBA1006235	2.69	1.66	2.93	2.89	2.63	3.42	3.26	2 25	2.73	_	Н		Н
25	HEMBA1006248	4.57	1.66	2.14	4.47	3.25		3.57	3.35	2.98		Н	•	H
	HEMBA1006251	7.31	5.13	5.62	8.77	8.46		8.03	7.68	7.92		+	-	11
	HEMBA1006252	2.83	2.65	0.76	1.86	2.33		2.51	1.94		-	$\vdash$	⊢	Н
	HEMBA1006253	5.52	3.08	3.71	4.06	4.47		2.99	2.68			⊢	├-	Н
	HEMBA1006259	4.17	1.88	2.86	4.37	4.88		2.66	2.31		+	╀	├	H
30	HEMBA1006261	6.4	3.95	3.39	6.02	5.83		5.45			_	<del>├</del> -	├	Н
	HEMBA1006268	3.66	2.08	1.88	4.46	4.9	_	2.58				<u> +</u>	├	Н
	HEMBA1006271	7.71	2.93	4.51	11.62	12.09		7.07				+	₩	╀┤
	HEMBA1006272	2.81	1.63	1	2.86	2.92	+	2.16			_	╀	├	╁┤
	HEMBA1006273	5.39	2.09	3.07	4.81			5.32			_	╆	┼	╀┤
25	HEMBA1006276	2.93	1.9	3.24	3.4		_	2.55				╀	₩	H
35	HEMBA1006278	1.93	1.63	1.33	4.06	4.19		2.43			••	<del> +</del> -	₩	╂╌┨
	HEMBA1006283	7.35	3.25	3.5	4.82	5.8		4.92		+		┿	┼	╁┤
	HEMBA1006284	3.83	2.26	2.04	5.58	2.8		3.15				┿	╂	╂╌┤
	HEMBA1006291	4.96	1.36	1.34				3.86			_	╄	╂	╂╌┨
	HEMBA1006292	2.77	2.02	1,73	2.32	2.2		2.26	_			╆	┼-	╁╌┤
40	HEMBA1006293	3.02	0.92	0,7	1.9	1.70						╄	1	╁┤
	HEMBA1006299	3.49	2.22	1.51	13.99				_	_	_	<b>‡</b>	<del> </del>	#
	HEMBA1006309	5.39	3.08	3.38	5.38	6.8			_		_	╀	╂	+-1
	HEMBA1006310	3.	2.3	2.24	5.29	3.0	6 3.56	2.59	_		_	╄	+	+-
	HEMBA1006311	8.1.	4.04	4.72	3.8	4.9			_			╄	╄	+-
45	HEMBA1006313	2.5	0.5	7 1	1.5	1.7	3 1.85	2.63			<del>-</del> -	╀	4-	4
	HEMBA1006316	2.9	9 1.6	5 1.44	1.74	2.6	2 2.14	2.59	1.7	9 1.8		+	┰	┰
	HEMBA1006328	4.6	8 2.	1 1.68	6.39	5.9	5 6.83	4.2	_		5 •	+	4-	+-
	HEMBA1006334	2.2	6 1.4			3 1.3	4 1.2	1.13	2 1.3		_	+	4	-
	HEMBA1006335	10.1		5 5.6	7 4.7	2 4.5	1 6.4	10.8	8 11.6	5 14.0		4	<u> </u>	<u>+</u>
50	HEMBA1006344	4.4			_	7 8.1	4 7.72	4.6.	5 6.2		8 **	_++	4	+
•	HEMBA1006347	5.2	_		_	_	_	3.0	2 3.8	3 3.6	9	4	_	1
	HEMBA1006349	6.0				_			4 4	8 4.	22	$\perp$	1	L
		3.2							_		37 +	1	$\cdot T$	$\mathbf{I}$
	HEMBA1006352										31 ••	1	T	T
	HEMBA1006357	9.3			_						.8	十	$\top$	Т
55	HEMBA1006358	4.0		_		_			<del></del> -		59 ••	+	.	十
	HEMBA1006359	11	9 9.2	2 8.5	9 18.2	/ 21.4	6 21.8	<b>4</b> ] <b>9</b> .0	<u>ار ام</u>	741 /-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

Table 198

	HEMBA1006360	7.98	4.95	5.62	5.47	3.56	4.4	1.94	2.36	2.5		ŀ		1
	HEMBA1006364	3.11	1.13	2.29	5.13	3.18	5.17	4.53	10.75	7.49		•	<u> </u>	
5	HEMBA1006377	9.83	4.08	4.81	9.68		11.12	5.12	6.15	6.04		Ι	$\perp$	]
5			2.76	3.16	7.63	7.47	9.64	4.68	4.63	5.81		T	$\neg$	7
	HEMBA1006380	8.33	15.11					18.48	12.8	18.34		Т	$\neg$	7
	HEMBA1006381	27.84					10.06	5.78	6.06	7.86		Т	$\neg$	7
	HEMBA1006385	9	3.81		5.74	8.16	9.4	6.45	5.63	5.84		十	$\neg$	7
	HEMBA1006390	10.59	5.3	6,11	4.19	2.98	3.66	3.7	3.39	4.92	_	1		7
10	HEMBA1006391	5.9	2.52	2.93			2.33	1.32	1.57		• 1	;†	$\neg$	ヿ
	HEMBA1006398	1.24	0.85	0.78	1.46	2.48		4.98	4.43	6.01	$\neg \neg$	+	_	┪ .
	HEMBA1006405	6.46	2.31	3.39	3.97	5.97	7.86	5.67	6.99	5.47	_	+	_	7
	HEMBA1006410	10.66	4.34		48.24	9.18	6.95		5.53	5.52	••	7	-+	1
•	HEMBA1006416	7.58	3.75	4.83	11.17	11.6	10.4	5.86	_			+	$\dashv$	-1
15	HEMBA1006418	4.85	2.81	2.36	4.42	4.54	5.46	2.95	3.19	4.26 6.8	•	-+		-
	HEMBA 1006419	8.31	4.08	4.44			12.95	7.56	6.59	0.8	**	+	-+	-
	HEMBA1006421	2.57	1.36	2.21	4.58	3.93	3.93	2.69	2.86	2.95		+		$\dashv$
	HEMBA1006424	1.92	1.1	0.54	1.6	1.43	2	1.13	1.24	1.46		-+		
	HEMBA1006426	6.91	3.24	1 3.97		13.77		6.5	5.72	7.38		+		$\dashv$
20	HEMBA1006430	4.14	1.54	1.15	3.22	4.8	4.46	2.25	2.55	3.21	-	-		$\dashv$
40	HEMBA1006438	3.24	1.25	2.86	4.15	5.58	5.24	2.63	2.65	2.43		+		$\dashv$
	HEMBA1006445	5.47	3.56	1.09	4.34	6.2	5.79	5.24	5.14	9.95	$\vdash \vdash$	-		$\dashv$
	HEMBA1006446	2.47	0.4	0.6	1,78	0.97	2.17	2.61	1.77	0.98			<del></del>	
	HEMBA1006456	9.3	7.18	5.88	27.97	39.53	36.06	25.26	23.55	25.96		<u>+</u>	**	<b>+</b>
	HEMBA1006461	3.9	2.47	2.09	3.96	6.32	5.5	3.18	2.5	2.97		-		$\dashv$
25	HEMBA1006467	3.36	2.3	2.41	1.89	3.11	2.94	1.06	2.01	1.22				-
	HEMBA1006470	3.32	2.6	1.74	4.73	4.89	6.17	2,71	2.99	2.35		+		
	HEMBA1006471	2.77	2.01	2.5	2.54	4.17	4.09	1.83	2.8	1.93	_			$\mathbf{H}$
	HEMBA1006474	3.4	0.88	1.69	1.95	2.26	1.5	0.73	1.98	1.64	_	L	لـــا	Н
	HEMBA1006476	7.63	2.81	3,49	7.03	6.55	10,28	5.71	6.01	8.9	┖	Ш	لــــا	$\vdash$
30	HEMBA1006482	53.61		_	47.46	64.27	63,44	24.67	21.43			L	•	
	HEMBA1006483	5.77		_	9.27	6.33	10.42	4.67	4.49			+		Ш
	HEMBA1006485	2.4		+	4.2	4.91	5.55	9,43	7.34	8.87	**	+	••	<u>+</u>
	HEMBA1006486	22.07		_	13.5	21.65	20.32	9.55	5.18	8.79	ا	L	•	
	HEMBA1006489	2.84	_		0.65	1.22	0.91	1.3	1.95	0.72	<u> </u>	L	_	Ш
35	HEMBA1006492	22.59	-		18.63	19.03	19.21	4.75	5.92	5.79	1	L	••	니
	HEMBA1006494	1.0	_		1.49	1,22	1.56	0,94	0.97	0.8	3	L	Ь	Ш
	HEMBA1006497	4,42			2.7	3.38	4.13	3.19	2,22	2.93	3	L	<u></u>	Ш
	HEMBA1006501	6.7			4.37	3.72	6.05	2,94	2.94			L	<b>—</b>	Ц
	HEMBA1006502	14.3	+		15.96	17.52	16.95	15.96	11.43	17.3	11-	+	Ь.	Ц
40	HEMBA1006507	3.4				4.08	5.84	2.92	3.88	4.10	6 .	+	<u></u>	Ш
40	HEMBA1006517	4.6.	<del></del>	_	5.72	6.14	5.82	3.68	4.27	4.7	11.	+	<u> </u>	Ш
	HEMBA1006521	3.0				2.27	2.97	3.41	3.45	2.3	6	┸	ــــ	ш
	HEMBA1006529	6.5		_		7.42	7.81	5.9	6.50	6.8	7	L		Ш
	HEMBA1006530	1.5				1.8	2.4	1.35	1.69	1.4	4	L	ـــــ	$\sqcup$
	HEMBA1006535	2,6					3.67	2.05	1.4			L	ـــــ	Ш
45	HEMBA1006536	5.9				8.47	8.22	4.62	4.4		8 .	<u> +</u>	┸-	$\sqcup$
	HEMBA1006540	4.2	<del></del>	_		2.42	3.65	2.43	2.0	5 2.0	5			Ш
	HEMBA1006544	1.5		_			3.6	2.2	1 2.9		6 •	1+	Ŀ	+
	HEMBA1006546	4.4		_						1 8.	5 •	<u>l</u> +	1_	Ш
	HEMBA1006549	2.1				+	_	_	6 1.8			L		$\sqcup$
50	HEMBA1006559	5.1	_	1 4.0					7 8.3		9 • •	+	•	+
	HEMBA1006562	2.2		_					3 3.2	5 2.1	6 •	1		$\bot$
	HEMBA1006566		5 1.0			_	<del></del>			3 0.8	8	$\perp$		لل
	HEMBA1006569	4.2	_				_		_	4 3	.6	$oldsymbol{\mathbb{I}}$	$\perp$	
	HEMBA1006572	1.5			_	_	_			4 1.2	21	$\mathcal{I}$	$\perp$	
55	HEMBA1006579	2.5	_						_	1 6.9	22 •	1		+
	HEMBA1006583	3.0	_		_							floor		
	LIEMIDATO00303		<u> 1 </u>		2.0.			<del></del>						

Table 199

	HEMBA1006595	4.6	1.32	2.47	6.45	3.43	5.48	2.48	3.17	3.35	Т	Т	$\neg \Gamma$	7
	HEMBA1006597	6.19	2.47	4			11.02	4.43	7.63	6.03 °	• 1	Т	$\neg$	٦
			2.34	3.15	5.5	7.09	8.72	4.17	3.59	5.67 •		1	$\top$	7
5	HEMBA1006606	5.22		2.66	9.51	7.07	8.75	4.24	4.07	8.12		_	$\neg$	7
	HEMBA1006612	5.88	3.13		_		9.4	4.22	3.47	5.72			$\neg$	٦.
	HEMBA1006617	6.23	2.4	3.25	7.51	8.15						+	$\dashv$	┪
	HEMBA1006624	21.51		11.39	8.91		11.11		_	19.01 9.27		┿	-+	
	HEMBA1006631	11.14	7.16		14.71		15.13	9.17	8.76			-	-+	-
10	HEMBA1006635	3.5	1.48	1.8	6.1	5,02	7.12	3.2	2.77	3.44	<u>'</u>	+	-+	-
	HEMBA1006639	5.83	1.94	3.55	4.08	4.21	4.37	3.14	- 41	3.07	-	+	$\dashv$	
	HEMBA1006643	8.1	3.39	6.04	7.92	5.21	8.41	3.69	6.07	4.57	-+	+	-	4
	HEMBA1006648	7.17	4.23	2.23	4.85	5.86	6.95	5.26	5.13	6.25	_	+	-+	
	HEMBA1006652	7.55	5.4	7.95	14.31	13.73	13.23	6.43	7.1	11.54	**	4		
15	HEMBA1006653	6.97	4.5	3,06	4.22	5.74	4.88	4.94	3.37	4.63	-+	4	-	-1
	HEMBA1006658	7.71	4.81	3.99	9.26	8.5	11.38	5.3	4.42	6.47	<u>'</u>	4		4
	HEMBA1006659	7.41	4.7	3.7	5.26	4.56	4.46	6.04	3.81	4.25		4		_
	HEMBA1006665	1.62	1.53	0.92	2.6	1.66	1.94	1.6	1.36	2.14	_+	4	_	4
	HEMBA1006666	2.8	1.45	1.19	5.48	2.51	3.57	1.85	1.35	3.75	_	4	_	_
•	HEMBA1006671	4.48	2.13	2.48	3.04	6.4	6.86	3.55	4.19	4.16	_	4	_	4
20	HEMBA1006674	4.97	3.16	4.4	5.76	5.14	7.87	4.61	3.42	4.54		4	_	4
	HEMBA1006676	10.46	5.08	3.85	9.54	8.88	9.7	6.21	4.55	6,44		1		_
	HEMBA1006682	2,27	1.69	1.34	3.17	2.06	2.05	4.61	1.08	3.99	_	┙		_
	HEMBA1006688	6.01	4.37	2.5	5.47	6.02	6.19	4.31	2.6	4.14	1	ᆚ		_
	HEMBA1006695	4.5	1.72	1.74	6.75	6.52	5.65	3.76	2.82	3.65	•	ŧΙ		
25	HEMBA1006696	12.87	6.14	7.8	9.63	11.85	11.77	5.03	6.37	5.41		-1		
	HEMBA1006702	2.64	1.17	1.68	3.05	1.99	2,26	2.52	2.64	2.72		$\Box$		᠋.
	HEMBA1006707	6.85	2,92	3.19	5.67	3.46	4.24	2.84	4.21	4.09		$\Box$		
	HEMBA1006708	8,39	4.87	3.01	5.26	5	6.1	6.53	3.85	5.31				
	HEMBA1006709	6.65	3.16	3.47	4.07		4.68	6.45	3.52	4.44				
30	HEMBA1006717	8.88	2.4	4,14	4.44	3,37	2.93	4.5	3.69	4.56				
	HEMBA1006724	3.81	3.86	1,52	3.61		3.44	2.83	2.11	3.27				
	HEMBA1006731	7.51	3.16	2.94	4.8		6.17	3.61	3.73	4.13				
	HEMBA1006737	5.15	2.61	1.58	2.17	_	5.22	2.11	2.54	2.79				
	HEMBA1006742	4.81	2.29	1.84	6.06	_		2.78	3.29	3.24				
35	HEMBA1006743	7.87	4.47	4.75	8.29			3.49	6.04	3.57				
33		10.08	3,77	3.8	14.22			7.99	6.73	6.12	•	+		
	HEMBA1006744 HEMBA1006749	3.53	3.65	2.98	4.2		$\overline{}$	4.08	3.16	4.37	•	+		П
	HEMBA1006752	23.27	11.82	13.93	14.5			12,27	10.32	10.17				П
	HEMBA1006754	1.86	1.19	1.02	4.17			2.65	2.7	3.64	••	+	•	+
	HEMBA1006758	8.94	5.63	3.63	4.07			3.57	4.16	2.9		П		$\Box$
40	HEMBA1006767	3.06	3,03	1.61	2.61			1.69	2.22	2.41				П
	HEMBA1006770	13.78	5	6.03	7.89	_	_	4.74	6.16	6.66				П
	HEMBA1006779	10.4	3.74	_				6,44	8.3	7.48	*	+		
	HEMBA1006780	7.08	3.47		13.87			7.75	5.05	6.84	٠	+		$\Box$
	HEMBA1006789	4.72	5.04				_	3.13	3.89	4.1		Г		$\Box$
45	HEMBA1006795	8.9	4.61		12.12			5.76	4.72	5.99	•	+	Г	П
	HEMBA1006796	7.65	2.94		_			4,94	2,99			П		П
												T		$\Box$
	HEMBA1006805	41.87			34.14					18.76	_	Г		П
	HEMBA1006807	2.76							_		_	T		П
50	HEMBA1006813	5.85			<del></del>	_				_		Т	T	П
•	HEMBA1006819 HEMBA1006821	4.19			<del></del>						_	1+	$\top$	П
		6.62			_							T		Т
	HEMBA1006824	34.7		+							_	1	1	T
	HEMBA1006832	23.99		<del></del>	<del></del>							T		Τ
55	HEMBA1006834	23.99			<del></del>			· ·			_	Т	$\top$	T
55	HEMBA1006835	103.5		66.0			8 126.1				_	+	T -	1
	HEMBA1006843	103.3		, oo.u.	, 133.	<u></u>	0, 120,1	1 24.72		1		<u> </u>	·	

Table 200

											$\neg  op$	$\overline{}$		٦
•	HEMBA1006849	7.06	2.5	3.59	4.52	8.98	7.67	3.87	4.24	3.66	-	+	<del>  -</del>	-
	HEMBA1006850	3.68	2.41	3.49	4.12	5.88	5.61	3.45	4.3	5.71	<u>`</u>	4	-#-	4
5	HEMBA1006861	27.48	13.2	13.78	18.39	17.49	22.76	27.79	29.56	33,72	-	4	4	4
	HEMBA1006865	7.81	4.59		10.66	9.55	9.31	6.64	6.59	6.33	<u>'</u>	4		4
	HEMBA1006867	3.05	3.03	2.02	5.38	6.39	7.32	3.39	3.7	4.23	••••	4	-#-	4
	HEMBA1006873	3.17	1.82	1.33	4.27	2.94	4.49	4.02	3.19	3.84	_	4	4	4
	HEMBA1006877	6.27	2,4	2.17	3.46	3.06	5.26	2.31	2.13	2.61	_	4	_#	_
10	HEMBA1006878	4.34	4.51	3.67	4.81	4.9	5.52	4.18	3.51	3.8		$\perp$		_
	HEMBA1006879	17.53	11.84		14.59	8.5	17.01	9.97	13.17	14.21		$\perp$		╛
	HEMBA1006884	6.78	4.78	7.19	7.57	8.09	8	6.14	4.53	8	$\perp$	$\perp$		
	HEMBA1006885	14.47	10.91		11.14	13.59	13.12	8.92	9.99	11.51		$\perp$		_
	HEMBA1006886	9.88	9.1	5.85	13.2	13.5	12.51	7.07	6.68	7.13	• .	+1	- !	
4.5	HEMBA1006889	6.59	4.3	4.26	4.32	5.23	5.84	3.48	4.25	4.38			1	
15	HEMBA1006896	16.57	11.14	9.96	13.58	12.6	17.46	13.28	8.89	13		$\Box$	- 4	]
	HEMBA1006900	11.28	4.72	4.94	6.26	7.37	10.33	5.94	4.33	6.61		$\Box$	$\Box$	]
	HEMBA1006902	2.57	1.63	2.97	3.06	2.5	3.31	2.84	4.11	2.62		$\Box$	$\Box$	
	HEMBA1006912	9.86	3.49	5.48	8.69	10.41	10.91	5.79	6.47	5.76			$\Box$	
	HEMBA1006914	14.14	7.94	10.37	14.19	14.05	16.96	6.19	5.9	9.72			- 1	
20	HEMBA1006916	9.91	7.1	4.15	7.61	7.72	7.02	3.84	3.67	4.33		$\neg$		
	HEMBA1006921	5.33	2.22	1.77	2.75	3.09	2.98	2.63	2.52	3.45		$\Box$		
	HEMBA1006926	4.69	3.93	4.04	8.12	6.37	6.61	5.19	4.08	4.59	**	Ŧ		
	HEMBA1006927	2.56	1.45	1.11	4.26	3.27	5.93	2.47	2.76	2.3	•	+		
	HEMBA1006929	3.54	1.38	2	3	2.51	2.71	2.05	2.99	1.84			- 1	
25	HEMBA1006936	6.81	2.92	3.95	7.43	7.48	8.89	3.83	5.74	3.63				_
	HEMBA1006938	1.33	0.26	0.47	5.31	1.59	1.56	1.54	1.69	0.91				_
	HEMBA1006941	16.53	11.05	11.6	12.22	7.8	9.63	10.28	8.93	11.52				
	HEMBA1006942	8.19	4.07	6.53	8.73	9.65	14.5	10.35	7.57	10.44				
	HEMBA1006945	25.04	16.05	14.06	21.51	28.59	29,47	11.94	11.2	11.54				_
30	HEMBA1006949	2.9	1.1	0.96	1.63	1.82	4.13	0.8	1.36	1.9	L_			
	HEMBA1006952	3.78	1.55	1.57	2.91	2.65	3.54	2.84	4.46	4.01		Ш		$\sqcup$
	HEMBA1006960	10.85	6.07	5.14	11.23	9.86	8.27	10.08	9.22			Ш	السا	$\sqcup$
	HEMBA1006973	3.3	3.69	3.3	7.1	4.93	5.77	3.56	4.84		_	+	<u> </u>	$\vdash$
	HEMBA1006974	5.62	2.6	4.96	7.66	9.22	8.05	3.96	5.98			+	<b>   </b>	Н
35	HEMBA1006976	2.71	1.15	1.73	3,59	2.62	4.04	2.12	3.56			-	<b>  </b>	Н
	HEMBA1006989	0.83	0.32	0.23	0.34	1.18	1.21	0.38	0.32			ļ		$\vdash$
	HEMBA1006993	7.77	3.49	2.52	13.12	7.8	<del></del>	3.93	4.49			┡-	<del>                                     </del>	Н
	HEMBA1006996	1,18	0.27	0.63	0.83	<del></del>		0.66			_	├-		Н
	HEMBA1007001	5.49	3.33	4.13	8.5						•••	<u> </u> *	╂╼┼	Н
40	HEMBA1007002	5.81	2.2	3.66			<del></del>	3.34	3.47		_	╀		Н
	HEMBA1007013	3,72					-		-	_	-	╂	┝╌	Н
	HEMBA1007016	3.01		+		<del></del>						+-	<del>  -</del>	H
	HEMBA1007017	0.36		_						T-	••	<u> </u> *	╂╌┥	H
	HEMBA1007018	9,21				_			_	_	_	╁	<b>}</b> -	Н
45	HEMBA1007044	9.95				+		+	-			╁	╀╌┤	Н
	HEMBA1007045	2.71		+		_						+-	-	1-1
	HEMBA1007051	4.5	_		_			_	_		_	+-	1	H
	HEMBA1007052	2.79	$\overline{}$	_	_					_		+	•	+
	HEMBA1007053	2.08			_				_			┿	<del>                                     </del>	H
50	HEMBA1007057	4.25										+-	1	H
50	HEMBA1007062	6.55									7	+	+-	H
	HEMBA1007063	7.3	_	_	_	_		_	+		_	┿	<del>†                                     </del>	Н
	HEMBA1007066	4.89	Ť					1	_	$\overline{}$	71.	╁	+-	#-
	HEMBA1007069	3.0		_			_		_		<del>-</del>	┿	+	╁┤
66	HEMBA1007073	3.8			_				_	_		+	+-	11
55	HEMBA1007076	8.0				_						╁	+-	╫┤
	HEMBA1007078	44.2	25.4	7 26.6	7 39.8	9 48.0	0 43.0	1/.1	10.2	ا الم	71			ليسن

# Table 201

										1			_	1
	HEMBA1007080	6.49	3.94	5.98	9.98	8.08	9.96	7.3	4.03	5.16°		_		4
	HEMBA1007084	6.15	4.73	3.3	7.53	11.43	12.96	4.4	6.54	5.84		+-		4
5	HEMBA1007085	11.57	6.03	6.42	14.47	16.1	16.28	10.38	7.67	10.37	<u> </u>	4		4
J	HEMBA1007087	8.74	3.56	5.06	9.07	6.88	8.89	6.19	4.83	6.54		+	-∔-	4
	HEMBA1007089	4	1.08	1.76	3.78	3.23	3.34	2.04	2.11	2.69	→	4		4
	HEMBA1007095	70.95	56.95	68.33	67.92	65.09	77.99	58.54	73.69	65.61		4		4
	HEMBA1007101	8.13	4.48	3.34	8.09	6.98	8.85	8.22	8.26	10.62	_	┸		4
	HEMBA1007104	5.96	2.89	2.91	5.64	4.63	4.55	3.31	2.95	4.74		L		_
10	HEMBA1007106	14.7	8.59	9.92	8.69	10.08	8.52	4.85	5.28	6.28		_!	<u> </u>	J
	HEMBA1007112	2.54	1.7	2.5	2.24	3.01	4.69	1.68	1.95	2.11		$\perp$	-! _	_]
		6.43	3.26	3.02	9.57	10.18	12	5.01	4.74	6.51	•• [•	٠Ţ		1
	HEMBA1007113	15.29	6.28	8.37	20.01	26.55	24.61		11.02	13.68	• ],	٠ [		]
	HEMBA1007121	4,97	2.15	2.01	4.97	3.24	4.17	3.35	2.12	2.39	$\Box$	Т		]
15	HEMBA1007129		$\overline{}$	3.3	8.42	7.76	8.81	5.26	3.94	5.49	••	•		7
	HEMBA1007147	5.38	3.65		6.72	8.54	6.33	4.3	4.3	4.5		.		7
	HEMBA1007149	4.94	2.77	3.26		7.95		3.61	4.33	3.79	_	1		7
	HEMBA1007151	8.13	3.85	3.81	6.44		7.28	4.12	5.13	4.04		$\dashv$	_	٦
	HEMBA1007172	7.56	3.48		7.44	5.05	5.88	2.72	4.89	2.91	-+	_	十	7
20	HEMBA1007174	5.89	2,49	3.67	3.93	3.83	_	8.52	<del>4.03</del>	9.63	$\dashv$	+	-: -	7
	HEMBA1007176	9.03	5.34	6.92	9.78	8.83	9.47	9.08	8.47	7.89		+	-+	1
	HEMBA1007178	32.55	18.88	15.14	19.06	21.65		7.01	9.23	10.25		+	-#-	7
	HEMBA1007185	10.22	4.41	3.64	8.36	9.55	9.52		4.63	4.28		-+	-+	1
	HEMBA1007186	5.79	5,42	2.99	5.38	6.38		5.55	4.63	4.28		$\dashv$	-+	$\dashv$
	HEMBA1007194	10.77	5.25		6.05			4.54				-+		┥.
25	HEMBA1007200	4.17	3		3.85	<del></del>		2.25	5.2	3.91		$\dashv$	-	$\dashv$
	HEMBA1007203	7.33	3.38		6.6			3.26	5.38	5.31		- +		$\dashv$
	HEMBA1007206	5.36	1.62		8.87		-		4.51	4.13		+		$\dashv$
	HEMBA1007224	4.31	3.41	<del></del>	7.21			5.84	2.98			+		$\dashv$
	HEMBA1007226	8.11	2,53	3.92	5.1	-		3.57	3.89			Н		ᅥ
30	HEMBA1007240	8.19	3.25	3.14	6.63	3.95			3.47			$\vdash$	••	$\dashv$
	HEMBA1007241	2.29	1.82	2.1	4.38	3.16	4.31	2.93	3.05			*		븨
	HEMBA1007242	3.53	1.89	1.63	1.79	3.06	2.59	1.23	2.17		_	Н		ᅴ
	HEMBA1007243	5.49	1.9	2.36	5.15	4.7	1 4.56		2,45	-	_	Н		ᅴ
	HEMBA1007251	3.85	1.52	2.26	3.21	2.8	3.04		2.44			-		
35	HEMBA1007256	2.11	1.7	2.58	4.85	3.63	4.4	1.15	2,23			+		-4
-	HEMBA1007267	8.06	2.62	3.26	10.13	10.2	11.99	6.27	4,97		7	+		$\dashv$
	HEMBA1007273	2.76	1.75	1.08	1.92	1.89	2.71	1,52	1.78	_	_	H		$\dashv$
	HEMBA1007279	2.55	1.2	2 1,16	1.3	3 3.6	5 2.92	1.5	1.89		_	$\sqcup$	<b></b>	Щ
	HEMBA1007281	2.07	1.0	7 0.43	1.29	9 1.2	1 1.04		1.24		_	┰	┝╼┥	$\vdash$
	HEMBA1007283	6.63	2.6	3 3.23	3.7:	3.8	1 4.38	2.75	2.29			┖		Н
40	HEMBA1007288	3.75		9 2.66	5.7	6.2	8 6.21	1.78	2.89		_	+	<b>i</b>	Н
	HEMBA1007291	3.2	0.9	6 1.72	2.	4 3.1	4 3.81	1.55	2.4	4.20	1	↓_		
	HEMBA1007299	23.9	13.	7 15.73	10.5	6 22.1	8 16.89	17.86	19.0	6 16.7	Ц_	1_		Ш
	HEMBA1007300	6.2	_	9 1.52	4.8	7 4.4	9 5.5	2.96	3.6	7 3.54	!	↓_		Ш
	HEMBA1007301	4.7	_		3.9	1 6.0	6 4.53	5.31	3.9	2 4.11	1	L		
45	HEMBA1007319	5.0	+	_		_	1 4.6	5 2.4	2.5			<u> </u>		L
	HEMBA1007320	3.				3 2.9		3 2.72	2.8	8 2.9	8	L		L
	HEMBA1007322	28.3			30.8	9 47.7	9 40.8	3 20.16	16.6	6 16.9	5	L	••	Ŀ
	HEMBA1007323	6.6									1		Ľ	L
	HEMBA1007326	16.8		5 13.0				_	13.2	2 15.5	7 ••	+		
50	HEMBA1007327	6.3	$\overline{}$			1 13.2				4 5.2	5 ••	+		$\Gamma$
		13.2	_		_			_	-		_	Π		Γ
	HEMBA1007332	3.0					.8 6.4	<del></del>			3	1+	Г	Т
	HEMBA1007341		_	.8 1.8	_	_						Т		T
	HEMBA 1007342	3.5		_		76 12.0					81	+		Т
F.F.	HEMBA1007347	6.8	_			.5 3.0				_		ナ	1	1
55	HEMBA1007353	2.5		_	_	_					8 •	1+	1	T
	HEMBB1000005	5.9	DI 3.	76 2.9	7.4	43 7.5	711 7.0	2.0	41_7	ر.بــــــــــــــــــــــــــــــــــــ	۷			-

Table 202

	Tarma company T	( 22	2.00	3.55	9.32	0.0	11.83	4.69	4.68	5.58	•	ŧΤ	$\neg \tau$	٦
	HEMBB1000008	6.33	3.99					7.15	7.95	8.65		;		┥.
_	HEMBB1000018	9.18	4.31		14.89		20.93			8.3		~	}	┥.
5	HEMBB1000024	8.61	5.93		12.18		14.42	6.22	5.32		-	٠,	-}	{
	HEMBB1000025	7.18	1.68	2.62	5.76	5.35	5.09	4.63	4.5	5.11		-+	-1	-
	HEMBB1000030	5.99	4.74		11.95	12.01	10.44	5.68	5.83	6.43	<del>``</del>	•	$\dashv$	$\dashv$
	HEMBB1000036	5.65	4.09	3.36	4.79	4.59	7.69	4.76	4.78	5.5		$\dashv$		-
	HEMBB1000037	6.62	4.31	5.17	7.83	6.16	9.26	6.18	5.41	5.32		$\dashv$		
10	HEMBB1000039	3.3	1.35	2.08	5.56	6.46	6.46	3.88	3.39	2.84		<u>+</u>		-
	HEMBB1000044	8.31	2.86	3	8.94	8.97	9.22	3.67	5.53	3.74	_	-1	-4	
	HEMBB1000048	4.16	1.72	3.61	5.69	6.15	8.14	3.51	4.43	3.25	-	⇆		-
	HEMBB1000050	5.5	1.49	1.55	3.76	8.59	5.41	2.51	2.18	3.82				
	HEMBB1000054	5.55	2	2.53	9.07	6.03	8.7	7.15	3.88	5.66		+		
15	HEMBB1000055	24.4	16.2	17.8	18.24	19.34	22.83	9.69	8.54	9.54		-+		
	HEMBB1000059	8.8	6.35	7.84	16.75	19.27	21.09	9.69	10.78	9.65		±ļ		<u>+</u>
	HEMBB1000072	9.51	4.64	5.32	12.83	10.68	11.19	7.97	7.6	5.64		<del>*  </del>		_
	HEMBB1000081	3.87	1.35	1.85	5.08	5.24	4.46	3.77	3.99	4.68		+		
	HEMBB1000083	4.74	2.08	3.56	8.88	6	6.36	3.2	5.07	6.07	•	<u>+  </u>		_
20	HEMBB1000089	3.6	2.1	3.13	10.31	7.12	8.77	3.62	4.07	4.02	••	±ا		$\vdash$
	HEMBB1000094	10.03	4.21	5.44	7.27	9.1	10.43	5.68	3.83	7.07		$\dashv$	;	$\vdash$
	HEMBB1000097	2.21	1.8	1.66	3.6	3.78	2.43	2.31	1.65	. 1.94		+		$oldsymbol{\sqcup}$
	HEMBB1000099	6	2.44	5.07	9.23	13.61	11.37	6.57	5.71	7.13		<u>+</u>		$\vdash$
	HEMBB1000103	11.08	5.29	6.37	9,34	10.14	10,72	4.69	6.24	4.67		-		$\vdash$
25	HEMBB1000106	6.42	- 4	5.39	8.37	6.27	6.82	6.5	5.47	4.71				Н
	HEMBB1000113	2.17	2	1.61	3.56	3.45	3.36	1.25	3.37	2.9		+	-	Н
	HEMBB1000119	4.55	2.45	4.15	5.3	3.89	4.98	2.17	5.09	5.65		Н	-	Н
	HEMBB1000133	36.74	19.87	32,19	17.43	2.43	25.47		19.17	26.05		Н		Н
	НЕМВВ1000134	8.1	5.02	4.94	5.99	6.85	11.63	3.4	5.64 2.62	6.33 4.93	-	H	<b>—</b>	Н
30	НЕМВВ1000136	4.52	2.17	1.45	2.82	2.31	2.54	3.01 4.82	3.93	6.2		+	<b>-</b>	H
00	HEMBB1000141	5.34	2.26	2.68	7.34	8.23	8.82	4.11	4.95	6.86	•	+		H
	HEMBB1000144	4.28	3	3.58	12.18	6.95 2.83		1.75	1.4	2.8	-	۲	<del>                                     </del>	H
	HEMBB1000147	4 2 6	2.36	0.48	3.68 3.85	2.52		2.62	3.23	3.16	-	$\vdash$		H
	HEMBB1000152	4.26	2.59	2.98 1.97	5.05	4.98		2.28	3.46	4.23	_	+		Н
35	HEMBB1000154	3.63 3.1	1.65 2.14	2,06	3.13	4.38		2.17	2.09	2.04	_	+		П
33	HEMBB1000155	11.42	5.05	6.29	19.61			10.24	8.45	9.62		+		П
	HEMBB1000173 HEMBB1000175	3.73	1.02	1.8	5.42			2.9	2.66	4.4		+		П
	HEMBB1000176	5.82	2.57	3.52	6.79			5.44	4.12	6.38	•	+		П
	HEMBB1000198	2.93	1,33	0.9	2.24			1.77	0.77	_	_	Т		$\Box$
40	HEMBB1000208	3.02	2.41	1.68	3.5			2.28	1.81	1.61				$\Box$
40	HEMBB1000209	4.47	2.11	2.26	5.05		+	2.1	3.16	2.24	•	+		$\Box$
	HEMBB1000212	4.74	2.38	2.45	3.32	2.97	6.08	1.78	3.81	2.18			<u>L</u> .	Ш
	HEMBB1000215	12.22	6.74	7.81	16.21	19.51	21.21	10.04			_	+	<b>_</b>	$\sqcup$
	HEMBB1000217	18.97	9.31	7.7	15.35	13.44	12.33	8.45	8.5			<del> </del>	↓	$\sqcup$
45	HEMBB1000218	7.88	3.65	4.15	11.14	12.99	13.65	6.32	5.71		$\overline{}$	ļ±	↓	+
43	HEMBB1000226	9.75	5.82	3.67	9.36	7.18	7.09	5.55			_	╀	╄	+
	HEMBB1000230	2.5	1.54	1.56	3.16	2.41	2.47					╀	╄	╁┤
	HEMBB1000240	2.54	1.04	1.59	2.21							+-	<del> </del>	₩
	HEMBB1000244	3.34	2.45	3.05	3.32	3.23					_	╀	<u>!</u>	╁┤
50	HEMBB1000250	1.92	_						_			╀		↤
50	HEMBB1000258	8.84				10.64						+	+-	4-1
	HEMBB1000264	11.16						-			_	┿	┼	┿┥
	HEMBB1000266	7.49								_	_	+	┼	┽┤
	HEMBB1000272	2.85							_			╀	╁	╀┤
55	HEMBB1000274	2.69			-					_		+	+-	┿┥
55	HEMBB1000276	2.16			_	<del></del>	_				_	╁	+-	4-4
	HEMBB1000284	1.6	1,41	0.82	1.4	3 1.6	5 1.76	0.92	1.0	*1 4.2	<u> </u>		ــــــــــــــــــــــــــــــــــــــ	لــــــــــــــــــــــــــــــــــــــ

Table 203

							4.2.1	1.00	433	246	т.	┰╴	7	ገ .
	HEMBB1000307	4.53	1.84		5.17	5.68	6.34	1.82	4.17	2.46	+	+	┿	┨
	HEMBB1000309	4.37	1.32		3.56	4.27	5.98	1.82	3.44	1.73	-+-	+		4
5	HEMBB1000312	1.28	2.42	1.55	2.15	2.18	2.23	2	1.79	3.52	}-	4-		4
	HEMBB1000317	3.2	2:61	1.78	3.01	2.88	2.59	3.81	2.77	1.93	_	4		4
	HEMBB1000318	4.73	1.3	2.1	5.96	5.69	5.2	3.19	2.91	3.3	_	4		4
	HEMBB1000332	1.76	1.25	0.79	0.91	1.05	1.63	1.26	1.46	1.31		$\perp$		Ţ
		2.8	1.5	1.13	1.18	3.42	3.3	2.66	1.47	1.27		L		╝
	HEMBB1000335		1,96	1.92	2.95	2.84	3.92	3.25	2.93	2.41			_ ;[_	
10 .	HEMBB1000336	4.55		10.05	9.07		11.79	6.71	8.68	8.74	$\Box$	Т	1	7
	HEMBB1000337	14.36			5.82	6.25	7.43	2.29	3.11	3.62		.		٦
	HEMBB1000338	4.54	3.23	3.69		11.02	9.45	5.52	5.3	4.99			_	7
	HEMBB1000339	6.86	3.25	2.73			5.75	4.88	3.76	5.53		1	1	7
	НЕМВВ1000341	6.67	3.9	3.27	5.51	6.05	8.26	4.26	5.37	4.59	1	7		7
15	HEMBB1000343	5.14	3.78	3.56	8.73	11.85		4.26	5.4	6.59		,	-+	7
	HEMBB1000354	5.87	3.91		10.81	11.74	10.84	4.86	3.92	4.34	-	+	一十	┨ .
	HEMBB1000358	6.98	3.62	4.09	5.18	4.64	6.14		2.56	1.97	-+	_	_	┥ .
	HEMBB1000369	3.23	1.7	2.29	3.08	3.51	3.68	1.39		6.52	-+	-+	$\dashv$	┪
	HEMBB1000373	11.86	5.42		12.45	14.15	14.43	4.75	5.77	7.38	-	+		┪
20	HEMBB1000374	8.03	4.3		13.94	16.47	17.13	5.55	9.31			_		$\dashv$
	HEMBB1000376	11.27	4.35	3.91	16.2	18.49	19.55	9.94	8.36	10.29		┽		7
	HEMBB1000383	4.6	2.17	1.96	4.57	3.4	3.45	10.39	7.52	9.9	-	-+	<del>  </del>	$\dashv$
	HEMBB1000391	6.84	4.23	4.83	- 6	8.02	7.16	4.22	5.21	3.67		-+		$\dashv$
	HEMBB1000399	5.23	1.96	3.15	3.41	3.17	3.69	3.69	3.13	1.81			+	ヿ
	HEMBB1000402	2.6	1.48	0.94	2.16	3.1	1.88	0.98	2.21	2.08		-		
25	HEMBB1000404	1.75	0.76	1.14	1.48	2.07	2.27	1.05	1.58	1.14	1	-		$\dashv$
	HEMBB1000407	1.46	1.26	1.6	1.67	2.46	3.55	0.54	2.33	2.09	<del></del>			┥`
	HEMBB1000420	6.02	3.01	5.42	7.53	9.7	10,11	3.76	5.07	4.73		*		$\dashv$
	HEMBB1000430	59.23	34.65	23.06	49.23	46.08	51.49	46.72	34.37	41.23		Н		
	HEMBB1000434	18.16	8.94	9.74	22.34	23.72	31,12	11.49	11.35	12.88		+		
30	HEMBB1000438	2.81	0.97	1.46	1.87	3.06	1.59	2.06	2,06	1.78				
	HEMBB1000441	5.61	4.55	3.22	9.46	9.64	11.7	6.15	5.84	7.17		+	••	$\mathcal{H}$
	HEMBB1000447	6,8	2.32	3.46	10.82	16.06		25.43	26.28	30.87	•	+		1
	HEMBB1000449	1.31	0.73	0.5	2.05	2.12	2.41	1.36	2.6	1.7	**	+		H
	HEMBB1000453	8.09	6.85	8.91	11.38			7.99	10.3		-	╀╌		H
35	HEMBB1000455	2.98	3.4	2.03	3.63	4.91	3.97	1.67	3.24	1.52	<u> </u>	╀		H
	HEMBB1000472	7.59	4.06	3.3	4.71	4.91	6.8	5.17	4.42			├	-	
	HEMBB1000480	9.8	3.69	3.57	8.18	11.17	10.77	5.35	5.7			╂		Н
	HEMBB1000486	7.07	2.27	3.48	8.16	9.71	10.13	5.36	5.39		ļ	<del> </del>	-	Н
	HEMBB1000487	2.41	1.44	1.32	2.02	2.24	3.56	1.77	2.52		-	╄-	$\vdash$	Н
40	HEMBB1000490	9.25	6.82	8.08	12.41	16.92	19.33	9.89	8.92			+	├-	Н
	HEMBB1000491	6.31	3.37	4.57	9.52	<del></del>		5.02	4.69		1=	+		Н
	HEMBB1000492	2.22	0.64	1.44	4.93			2.99	2.91			+	<del>                                     </del>	+
	HEMBB1000493	4.06	2.22	4.19	4.24	_					_	┿	┼	Н
	HEMBB1000510	6.41	3.47	4,28	6.87				4.78			+-	<del> </del>	Н
45	HEMBB1000516	4.76	2.42	3.32	9.01	5.12	5,56			_	_	+-	╁╌	₽┤
45	HEMBB1000518	1.77	0.89	0.96	2.37							+	┼	╀┤
	HEMBB1000523	5.6	4.26	4.37	10.14	11.92	12.71	5.32		+		+	+	╂┤
	HEMBB1000530	2.95	1.4	1.93	9.88	8 7.7 <u>5</u>	9,87			1 2.80		+	┼	₩
	HEMBB1000542	8.28	5.69	6.91	10.8			8.2	_		•••	<u> +</u>	<del> </del>	<del> </del>
	HEMBB1000550	1.32	_		2.83	2 2.5	3 3.26			_	••	<u>+</u> *	_	┩
50	HEMBB1000554	7.83			11.5			5.25	6.3		2 *_	<del> </del> +	╁	+
	HEMBB1000556	7.6	<del></del>								_	4	+	4
	HEMBB1000564	4.8			_		4 5.7	5.46	2.8		_	4	4	4
	HEMBB1000567	11.6			_	_	3 19.2	9.2	_		-1-	<u> +</u> +	_	+
	HEMBB1000569	5.2					6 5.8	7.10	5 8.	_	_	1	<u>  •</u>	+
55	HEMBB1000573	7.8			12.0	1 13.3		9.0	8.2		_	-+:	_	+
	HEMBB1000575	5.3	_		8.1	9 11.2	2 12.9	8 7.0	6.3	1 6.3	<u>6 •</u>	+	1	±ـــ
	12211222100070													

#### Table 204

										_	_		~
HEMBB1000579	1	0.63	1.23	1.94	1.94	1.61	0.75	2.27	0.83		<u>+</u>	_}	_
HEMBB1000585	1.32	0.9	1.33	2.89	2.66	2.35	1.39	2.41	1.82	•	Ц.	_1	_
HEMBB1000586	5.03	2.33	2.86	4.93	10.49	10.9	3.19	3.33	3.66		$\dashv$	_1	_
HEMBB1000589	4.34	3.31	2:32	4.73	9.62	7.86	4.05	4.47	4.07		4	_1	_
HEMBB1000591	6.2	2.47	3.35	5.53	10.43	9.55	5.26	4.88	5.68		┙		L
HEMBB1000592	3.62	1.12	1.49	3.68	3.48	4.83	5.06	2.83	3.4	$\perp$	┙		L
HEMBB1000593	5.63	3.16	4.14	7.95	8.98	9.6	4.23	4.57	4.71	•	<u>+  </u>		Ĺ
HEMBB1000595	9.73	4.88	6.49	11.51	8.83	10.26	5.12	4.65	3.54		$\perp$		Ĺ
HEMBB1000598	3.08	2.45	2	3.88	5.18	4.28	2.89	4.3	2.68	• ]	+]		Ĺ
HEMBB1000611	1.33	0.64	1.43	2.46	1.17	1.82	0.83	1.24	1.6		$\Box$		Ĺ
HEMBB1000617	12.12	5.56	4.61	11.59	16.06	19.06	7.94	6.34	10.85	$\Box$	$\Box$		Ĺ
HEMBB1000623	7.8	2.76	2.97	7.01	3.89	6.02	4.57	2.94	6.61		$\square$		ĺ
HEMBB1000630	2.59	1.28	1.39	2.17	2.39	2.78	2.69	2.13	3.79				I
HEMBB1000631	10.27	4.76	4.53	6.2	6.77	8.48	8.04	7.46	8.07	$\neg$ [	П		ĺ
HEMBB1000632	6.25	2.1	3.02	6.63	6.59	8.13	4.84	4.67	4.51		T		ſ
HEMBB1000636	13.35	4.72	8.11	7.29	10	13.28	8.71	9.3	9.58	7	$\neg$		I
	26.51			28.37	43.24	52.91	24.53	21.76	22,76		コ		ľ
НЕМВВ1000637 НЕМВВ1000638	1.76	0.67	1.19	2.95	4.12	4,45	1.31	0.92	1.68	••	+		ſ
HEMBB1000638	10.59	4.41	5.99	11.15	12.92	13.73	6.73	6.84		•	+		J
	1.65	1.83	1.24	2.38	2.51	3.19	2.28	0.92		•	+		Ī
HEMBB1000643 HEMBB1000649	3.91	2.47	2.78	5.9	5.23	6.96	3.56	3.95	5.15	•	+		I
HEMBB1000652	6.02	2.91	2.78	5.46	7.5	7.04	3.21	3.43	4,33				J
HEMBB1000655	12.28	6.34	8.07	9.28	11.26	11.56	6.56	3.92	6.25				
HEMBB100065	1.52	0.76	1.22	2.5	1.48	1.81	2.25	0.85	1.56				
HEMBB1000668	2.21	0.39	1.35	5.91	7.44	6.43	4.09	4.69	4,22	**	+	**	]
HEMBB1000671	9.73	3.87	4.11	15	14.71	15.82	· 8.84	8.17	8.33		+		
HEMBB1000673	2	0.92	2,42	2.06	2.03	2.24	2.77	0.96	1.66				
HEMBB1000679	1.96	1,55	2,94	3.03	1.89	3.47	3.49	2.72	4.24				
HEMBB1000684	10.32	4.72	6.06	13.49	17.19	16.84	8.71	6	9.32	•	+		
HEMBB1000692	2.42	1.11	1.48	1.94	1.06	1.01	1.68	1.28	1.89				
HEMBB1000693	6.65	3.11	3.35	5.7	3.46	5.14	5.27	4.98	4.93		乚	<u> </u>	•
HEMBB1000705	4.28	2.03	1.45	4.17	5.14	4.6	2.08	2,85	2.66		辶	<u> </u>	
HEMBB1000706	2.4	0.82	1.33	4.76	1.91	1.69	2.35	1.33	2.24		L	<u> </u>	
HEMBB1000709	5.9	4.56	2.82	9.88	15.43	11.7	9.92	8.98	12.92	<u>.                                    </u>	<u> +</u>	•	
HEMBB1000714	4.07	1.84	2.28	3.51	2.48	3.46	4.34	1.56	2.5		L	<u> </u>	4
HEMBB1000725	3.83	2.12	2.8	3.51	3.57	2.91	4.38	2.17	3.5		┖	<del>                                     </del>	
HEMBB1000726	6.74	3.26	3.37	8.38		11.11	5.09	6.26		<u> -</u>	ļ±	<del> </del>	
HEMBB1000729	5.92	3.12	3.67	3.82		5.28		3.03		<b>L</b>	↓	↓_	
HEMBB1000738	6.27	2.98	4.84	7.01	7	9.14		4.68	_		1	₩	_
HEMBB1000749	6.38	4.5	8.03	10.82				7.43		-	╄-	₩	-
HEMBB1000763	4.28	1.52		3.87		4.04		5.24			╄-		-
HEMBB1000770	2.56							_		-	+		-
HEMBB1000774	4.01									_	+	+-	-
HEMBB1000777	16.82		+	<del></del>						_	╀	┿	-
HEMBB1000781	4.68										╁	+	
HEMBB1000788	1.26							1.05		+	╁	+-	-
HEMBB1000789	3.3	_			_						+	+	-
HEMBB1000790	4.72	_					_	<del>• • • • • • • • • • • • • • • • • • • </del>		_	ᅷ	+-	•
HEMBB1000794	0.9					+				_	+	┼	
HEMBB1000807	7.3									7	╁	+-	-
HEMBB1000809	10.3	_		7		_	_		_	_	╁	╁	-
HEMBB1000810	6.8	_					_			_	┿	┿	•
HEMBB1000821	3.0	_			1 1.91						+	<del> </del>	-
HEMBB1000822	3.2						1 1.68 1 2.85			_	╁	+	-
HEMBB1000826													

Table 205

1		5.50	1 72	2 71	4.5	3.81	4.21	2.23	2.64	2.11	$\neg \tau$	$\neg$	— <u> </u>	7
	HEMBB1000831	5.58	1.72	2.71				_		2.85	.	+	-+	┥.
	HEMBB1000835	4	1.57	1.01	4.73	4.53	5.6	3.04	2.52			-+	<del></del>	$\dashv$
5	HEMBB1000840	. 6.38	3.54	3.15	8.28	10.6	8.97	6.91	4.2	4.08		*-		-1
	HEMBB1000848	4.7	2.4	-2.04	8.23	8.85	8.6	7.06	5.5	6.33				<u>+</u>
	HEMBB1000852	0.54	0.28	0.27	0.52	0.36	0.24	1.16	0.97	0.61			•	<b>+</b>
	HEMBB1000857	7.91	6.39	3.23	5.68	6.47	7.09	4.42	3.6	4.37		_		
	HEMBB1000858	5.33	2.35	2.78	9.3	8.37	8.17	3.94	3.82	2.97		ᅬ		_
40	HEMBB1000867	5.01	2.6	3.3	9.23	10.12	8.69	3,49	5.17	4.45		±		_
10	HEMBB1000870	4.43	1.73	2.81	6.64	6.44	7.5	2.8	3.34	3.99		±		_
	HEMBB1000876	2.52	1.01	1.78	2.03	2.41	3.32	1.17	1.96	2.6		_	انــــ	Ц
	HEMBB1000881	4.52	2.25	2.68	3.85	3.48	4.21	3.8	3.6	3.52			انـــا	
	HEMBB1000883	1.07	0.87	0.48	2.38	2.52	2.42	1.86	2.24	1.15	**	+		Ш
	HEMBB1000887	16.17	10.38	8.54	18.39	28.8	26.71	14.31	15.73	15.23	•	+		
15	HEMBB1000888	1.52	0.47	0.72	0.71	0.87	1.25	1.08	2.54	2.95				
	HEMBB1000890	4,2	1.91	2.82	6.2	6.22	11.04	3.56	3.57	3.05	•	+		
	HEMBB1000893	3.13	1.95	2.57	3.14	8.44	5.73	3.88	3.35	2.73				
	HEMBB1000900	2.72		1.78	2.31	2.75	4	1.77	1.83	1.88				
		7.13	4.79	4.05	6.15	5,33	7.36	6.49	7.74	6.04				
20	HEMBB1000905	3.42	1.78	2.53	3.45	3.15	4.99	2.18	3.31	2.95				
	HEMBB1000908 HEMBB1000910	3.27	1.5	0.99	3.5	4.25	4.18	2.64	2.6	2.61	٠	+		П
		1.53	1.02	1.16	2.35	1.71	3.01	2.43	2.82	3.12			••	+
	HEMBB1000913 HEMBB1000915	125.5	96.58	90.74	52.7	70.12	78.2	138.4	94.57	151.2	•	<u> </u>		$\Box$
		5.94	3.71	3	10.02	9.8	10.14	6.41	5.43	5.2	**	+		П
25	HEMBB1000917	3.9	2.3	4.04	2.93	2.18	2.45	3.26	2.61	3.09				П
-	HEMBB1000927	1.41	0.52	1.78	2.08	2,21	2.86	1.55	1.9	0.46				$\Box$
	HEMBB1000932	63.34		31.38	44.11	52.4	49.52	46.54	37.21	45.55		Г		П
	HEMBB1000933	7.16	3.79	4.04	4.95	3.87	5.38	3.06	2.19	2.36	_		$\vdash$	П
	HEMBB1000936	9.8	5.4	5.5	8.13	8,11	6.88	7.11	4.16	5.78	_	t	-	П
30	HEMBB1000939		1.52	1.91	2.33	1.33	3.43	1.03	2.28	3			$\vdash$	$\Box$
30	HEMBB1000941	1.26		3.17	3.27	3.95	6.16	2.65	3.42	5		1	<del>                                     </del>	H
	HEMBB1000947	3.84	2.12	1.77	3.22	2.47	2.01	1.52	2.5	2.09		t		П
	HEMBB1000954	2.09	0.96		4.15	4.21	5.2	2.08	3.64	2.15	**	+	1	П
	HEMBB1000959	1.47	0.69	1.08	1.36	1.53	1.02	0.58	1.34		_	۲	1	П
	HEMBB1000973	0.93		2.52	2.87	4.55	4.7	3.97	3.56	3.46		1	$\vdash$	П
35	HEMBB1000975	6.35	2.45		2.92	1.74	2.12	1.91	1.15	1.6	_	t		$\Box$
	HEMBB1000981	1.55	0.65 2.16		6.79	6.53	7.43	6.9	5.56			+	•	1
	HEMBB1000985	4.16				2.01	2.39	1.83	3.86	_		Ħ		H
	HEMBB1000991	6.16			15.05	12.65		9.39	6.89		_	1	1	$\forall$
	HEMBB1000996				2.31	1.45	2	2.11	2.4	1.74	-	t		$\Box$
40	HEMBB1001000	0.81				1.33	1.9		2.5			+	T	П
	HEMBB1001004	0.63				1.11		0.7	1.72		_	1		П
	HEMBB1001008	4.86	+	<del></del>		2.1	3.78		1.63		_	Т	$\top$	Ш
	HEMBB1001011 HEMBB1001014	5.41		+				5.54			_	T		$\Box$
	HEMBB1001020	3.52		<del></del>		7.22		4,21	2.46		_	1+	$\top$	$\Box$
45	HEMBB1001024	3.88			<del></del>		<del></del>	4.48				1+	1	$\sqcap$
	HEMBB1001024	4.57										+	1	$\Box$
		2.04	+							2.	100	1+	-	$\Box$
	HEMBB1001037											1+	<del></del>	$\Box$
	HEMBB1001042	2.63						<del></del>			_	۲	1	77
50	HEMBB1001046	3.55								_	_	T	$\top$	11
	HEMBB1001047	9 52					<del></del>			_	_	†	1	7
	HEMBB1001648	8.53		<del></del>						_	_	+	+	11
	HEMBB1001051	1.18									_	+	+	7-1
	HEMBB1001056	4.02					<b>—</b>			_	_	十	+	╫┤
55	HEMBB1001058	4.62	_							_	<del>6</del> 1-	†	_	+
J <b>-</b>	HEMBB1001060	1.13	_					+		-	_	۲	+	+-
	HEMBB1001063	4.	1 1.4	1 1.69	3.82	4.0	7.11	J.01	4,/2	<u> </u>	<u>~1</u>			~

## Table 206

	HEMBB1001068	7.81	3.48	2.43	5.74	4.82	6.22	5.55	5.34	6.4				
	HEMBB1001082	5.14	1.53	2.93	10.11	5.98	8.43	4.89	3.46	4.79	•	+		
5	HEMBB1001095	14.6	9.13	9.13	9.72	6.9	9.06	5.98	7.72	8.46		П	-	П
	HEMBB1001096	3.56	1:37	1:54	4.69	5.52	4.24	2.24	1.72	3.53	•	+		П
	HEMBB1001101	21.47	17.94	10.93	10.99	11.87	12.38	8.8	9.1	8.37				$\Box$
	HEMBB1001102	2.77	1.29	0.76	2.93	2.4	3.87	2.39	1.32	2.26				
	HEMBB1001104	5.43	2.94	3.94	9.11	5.73	9.85	5.68	2.83	4.42	•	+1		Н
	HEMBB1001105	3.73	2.54	3.47	3.95	6.18	9.09	3.39	3.81	3.94	$\neg$	+		Н
10	HEMBB1001112	8.37	6.64	4.97	5.94	6.55	6.82	6.29	6.97	5.99		7		Н
	HEMBB1001113	7.58	3.55	4.62	10.53		12	7.39	5.47	-	••	+		Н
		7.84	3.54	5.33	11.15	12.39		6.57	3.79	5.55	••	+		$\vdash$
	HEMBB1001114	12.69	6.52	6.38	8.41	6.32	7.74	8.1	3.98	5:13		-		Н
	HEMBB1001115				3.99	3.99	7.09	4.39	3.19	2.89	•	+	•••	+
15	HEMBB1001117	1.26	0.59	1.14	3.27	2.76	3,17	1.69	1.82	2.33		-		-
	HEMBB1001119	2.73	8.41	6.34	12.51	13.52	16.39	9.04	9.96	8.26				Н
	HEMBB1001126	17.3	_						$\overline{}$					Н
	HEMBB1001133	7.22	2.46	6.43	7.94 3.07	11.25 2.31	3.24	5.58 4.3	5.96 2.74	7.46 3.49		$\dashv$		Н
	HEMBB1001137	4.69	1.94											Н
20	HEMBB1001142	10.97	4.26	5.7	14.69	16.82	16.36	7.91	5.78	10.87	•	+		Н
	HEMBB1001145	8.34	3.24	4.81	10.74	10.95		5.82	4.69			+		Н
	HEMBB1001151	8.95	6.02	5.47	5.12	6.22	5.78	8.53	8.19	8.82	_	-	-	Н
	HEMBB1001153	5.68	3.55	3.85	6.9	7.36	7.26	5.29	4.07	4.12	••	*		Н
	HEMBB1001158	5.25	4.46	4.73	8.21	9.2	10.97	4.6	4.37	2.02		<b>+</b>		Н
25	HEMBB1001169	5.93	2.46	2.66	6.12	6.91	7,13	3.71	3.73	4,71		Н		Н
23	HEMBB1001170	2.28	0.23	1.68	2.09	1.33	2.33	1.48	1.17	1,14	$\vdash$	-		Н
	HEMBB1001175	4.7	2.5	2.14	5.28	3.05	6.25	4.06	3.09	3.56	_	Н		Н
	HEMBB1001177	11.32	4,92	7.58	14.33	14.36		8.51	7.62	. 8	-	+		Н
	HEMBB1001182	7.1	3.3	3.03	8.51	7.41	6.84	6.75	4.9	5.74	ш	Н		Н
	HEMBB1001192	4.01	1.43	2.59	3.22	2.9	2.65	3.81	3.22	2.43	-			Н
30	HEMBB1001199	1.24	0.85	1.37	0.51	1.77	3.72	1.58	1.98	1.27		Н		H
	HEMBB1001200	0.7	0.28	0.37	0.41	0.29	1,06	0.14	0.69	0.72	ш	Н		₩
	HEMBB1001208	6.24	1.58	2.41	2.54	3.62	5	2.67	3.31	3.15		Н	<u> </u>	Н
	HEMBB1001209	8.96	2.6	4.27	8.47	9.46	10.64	6.12	3.72	4.78		Н		H
	HEMBB1001210	3.39	3.6	6.25	13.57	15.06	13.24	8.2	7.86	10.28	-	+	•	М
35	HEMBB1001215	56.1	31.37	29.04	36.73	42.52	41.17	25.87	19.36	26.75		Н	<u> </u>	Н
	HEMBB1001217	4.33	2.5	3.14	2.96	3.91	4.21	4.42	3.57	4.01		Н		Н
	HEMBB1001218	4.39	2.08	2.28	6.07	7.97	8.92	4.93	4.87	4.51	-	+	-	Н
	HEMBB1001221	1.61	1.15	0.66	1.21	1.16	1.19	2.11	1.68	0.87	_	Н		Н
	HEMBB1001224	2.88	1.37	1.83	3.46	3.87	4.78	1.63	2.85	1.71		+		Н
40	HEMBB1001230	3.6	1.44	3.39	4.28	5.22	5.68	2.22	3.15	2.2		+		Н
	HEMBB1001234	9.13	2.44	8.29	5.98	6.49	5.96	5.83	7.02	6.04	_		<del> </del>	╀┤
	HEMBB1001235	5.5	2,57	3.09	3.97	3.82	5.68	4.42	5.01	5.46		┝	-	Н
	HEMBB1001237	11.86	5.88	6.73	9.88	9.37	10.19	7.04	5.53 4.47	6.3		$\vdash$	├	Н
	HEMBB1001242	3.75	2.48	2.08	4.97	4.37	4.59	4.13		3.96		+	$\vdash$	Н
45	HEMBB1001244	1.32	1.13	0.4	0.82	0.94	1.53	2.05	1.61	1.2	•	-	$\vdash$	H
	HEMBB1001249	3.12		0.34	2.25	4.83	2.55	2.05	1.99	_	_	-	$\vdash$	H
	HEMBB1001253	6.29		2.97		4.84	8.24	2.79	2.84	4.65		-		╀┤
	HEMBB1001254	2.47									_	-		H
	HEMBB1001266	1,23		1.59	2.72	2.03		2.12	1.69			<b>├</b> -	<del> </del>	╀┤
50	HEMBB1001267	7.87	_	4.63		11.84		5.84	7.38			<u> +</u>	├	╁╌┤
	HEMBB1001271	4.61		1.38	4.06	İ		2.53	2.67			-	$\vdash$	₽┤
	HEMBB1001282	6.27	3.11	3.61	3.44	Ī		3.96	3.68			-	⊢	$\vdash$
	HEMBB1001287	13.66		7.62	9.05		·	11.92	6.12			-	├	╁┤
	HEMBB1001288	3.65		2.11	2.38				2.39			├-	├	$\vdash$
e e	HEMBB1001289	10.93		8.57	15.81			8.4	7.7		_	+	-	╁┤
55	HEMBB1001290	3.6							3.29		_		-	₽┤
	HEMBB1001294	2.74	1.82	3.02	1.97	1.99	2.92	2.55	2,49	2.42	1			Ш

Table 207

HEMBB1001399															
Section   Sect		HEMBB1001299	11.58	8.15	6.05	9.03	8.73	7.82	6.87	6.29	8.87		T		
HEMBBI001394		HEMBB1001302	6.82	4.33	3.28	5.31	5.44	7.1	4.47	4.4	7.2		Т		$\neg$
HEMBBI001314   2.52   0.38   -135   1.89   2.07   2.7   1   1.94   1.9	5	HEMBB1001304	1.87	0.87	0.83	1.3	1.76	2.94	1.91	2.12	1.37	$\Box$	$\Box$		$\neg$
HEMBBI001315	•		2.52	0.38	- 1.35	1.89	2.07	2.7	1	1.94	1.9	$\top$	Т		$\neg$
HEMBBI001317   5.5   2.93   3.71   6   6.29   9.01   6.12   6.25   7.04     * +				0.42	0.99	1.6	0.99	1.5	2.82	1.66	1.14		П		$\Box$
HEMBBI001336						6	6.29	9.01	6.12	6.25	7.04	$\neg \tau$	T	• 1	+
HEMBBI001331   3.49   1.15   3.33   3.16   5.21   4.92   2.94   2.32   3.4						1.14		0.97	0.93	1.85	0.56		Т	$\neg$	$\neg$
HEMBBI001335	10						5.21	4.92	2.94	2.32	3.4	$\neg$	丁		
HEMBBI001337	10							1.73	1.47	0.84	0.69	$\neg$	T		$\neg$
HEMBB1001349   3.42   1.11   1.36   2.82   1.69   2.07   1.52   2.17   1.96			_					6.35	3.43	4.14	3.13	$\neg$	7	$\neg$	$\neg$
HEMBB1001344										2.17	1.96	$\neg$	╗	$\neg$	$\Box$
HEMBBI001346   3.15   2.58   2.53   3.75   3.57   4.79   2.76   4.39   3.22   * +								3,56	2.28	2.27	2.05		7		
HEMBB1001348	4-								2.76	4.39	3.22	• 1.	₽1	$\neg$	$\Box$
HEMBB1001350   2.69	15												-	_	$\sqcap$
### ### ### ### ### ### ### ### ### ##						_							71	••	+
HEMBBI001364   1.29   0.93   0.89   1.8   2.27   2.41   2.29   1.24   1.25 ** +			····									$\neg \uparrow$	↰		П
HEMBBI001366   3.41   1.36   1.76   6.29   5.97   7.89   2.97   3.23   3.76   **   +					_							1	. 1		
HEMBBI001367   5.44   2.63   4.67   5.82   13.11   9.17   6.34   5.62   5.11   HEMBBI001369   1.88   0.36   0.91   2.5   3.44   2.87   2.19   3.7   2.34   * +											3.76		+1		П
HEMBBI001369   1.88   0.36   0.91   2.5   3.44   2.87   2.19   3.7   2.34   * * * * * * * * * * * * * * * * * *	20												7		
HEMBBI001380   3.65   2.5   3.07   8.69   9.13   10.12   4.6   7.63   4.24 ** +								2.87		3.7	2.34	•	+1		
HEMBB1001381   7.54   3.35   4.95   9.78   7.21   8.91   5.88   6.12   6.67					3.07	8.69	9.13	10.12	4.6	7.63	4.24	••	+1		
HEMBB1001384   2.77   2.23   5.27   4.04   4.7   5.21   2.99   5.46   4				3.35	4.95				5.88	6.12	6.67	$\neg$	╗		$\Box$
HEMBBI001387   1,33   0,72   1,19   2,84   1,92   3,26   0,78   2,08   0,69   +			2,77		5.27	4.04			2.99	5.46	4	$\neg$	٦		
HEMBBI001394   2.01   1.22   0.71   4.71   4.19   4.99   2.39   2.44   2.66   **   *   *   +	25		1.33	0.72	1.19	2.84	1.92	3.26	0.78	2.08	0.69	- 1	+1		
HEMBB1001407   3.37   1.49   0.8   2.53   3.21   2.87   4.47   1.2   2			<del></del>		0.71			4.99	2.39	2.44	2.66	••	+1	•	+
HEMBBI001413   2.53   1.15   2.11   4.01   6.2   3.82   2.17   2.18   2.56   * +						2.53		2.87	4.47	1.2	2				
HEMBB1001421   1.55   0.78   1.24   9.94   7.28   9.56   5.74   5.75   4.91   ** + ** + ** + **     HEMBB1001424   0.54   0   0.28   0.9   0.45   0.5   0.84   1.22   0.47   ** + ** + **     HEMBB1001425   2.45   0.64   1.42   3.9   4.18   3.95   2.09   3.09   1.9 ** + ** + **     HEMBB1001426   10.12   5.99   4.62   6.28   4.44   8.1   5.21   7.29   9.1   ** * + **     HEMBB1001436   11.8   4.02   6.29   22.88   14.63   21.79   9.57   8.07   10.97   ** + **     HEMBB1001443   1.46   1.5   1.3   2.55   2.11   3.84   5.74   4.67   5.74   ** * + *     HEMBB1001444   4.24   1.68   1.33   4.21   5.76   5.46   2.38   1.89   2.76   **     HEMBB1001445   4.24   1.68   1.33   4.21   5.76   5.46   2.38   1.89   2.76   **     HEMBB1001445   4.24   1.63   1.39   3.76   3.78   6.76   3.87   3.06   3.94   **     HEMBB1001461   2.41   1.63   1.39   3.76   3.78   6.76   3.87   3.05   3.94   **     HEMBB1001463   4.41   1.84   3.33   6.77   8.03   7.56   3.07   2.66   3.3 ** * + *     HEMBB1001464   1.53   1.48   0.96   1.16   0.81   1   0.81   0.25   1.04   **     HEMBB1001465   3.03   1.42   1.06   1.64   2.18   1.42   2.97   1.16   2.1   **     HEMBB1001505   8.22   5.06   7.49   13.32   13.9   13.27   5.5   6.16   7.01 ** * + *     HEMBB1001505   8.22   5.06   7.49   13.32   13.9   13.27   5.5   6.16   7.01 ** * + *     HEMBB1001521   2.58   1.03   1.95   4.68   3.52   3.79   2.8   2.46   2.3 * + *     HEMBB1001532   2.05   0.38   0.82   1.99   0.87   2.3   1.76   1.25   1.24   **     HEMBB1001533   3.66   2.42   2.26   4.62   4.93   5.74   3.17   2.1   4.36 * + *     HEMBB1001535   3.86   2.42   2.26   4.62   4.93   5.74   3.17   2.1   4.36 * + *     HEMBB1001537   3.43   1.79   1.93   5.9   3.91   6.35   3.35   2.86   3.88 * + *     HEMBB1001543   4.42   2 4.45   6.17   7.07   7.41   4.96   3.35   2.51 * + *		HEMBB1001410	1.19	0.14	0.37	0.55	0.79	0.77	0.44	1.14	0.17		$\Box$		
HEMBBI001419   3.82   1.67   2   5.53   5.54   4.76   5.16   3.44   3.45   * +				1.15	2.11	4.01		3.82	2.17	2.18	2.56	• ]	+]		
HEMBB1001421   1.55   0.78   1.24   9.94   7.28   9.56   5.74   5.75   4.91   **   **   **   **   **   **   **	30		3.82	1.67	2	5.53	5.54	4.76	5.16	3,44	3.45	• [	+ [		П
HEMBB1001424   0.54   0   0.28   0.9   0.45   0.6   0.84   1.22   0.47				0.78	1.24	9.94	7.28	9.56	5.74	5.75	4.91	••	+1	**	Ŧ
HEMBB1001429   10.12   5.99   4.62   6.28   4.44   8.1   5.21   7.29   9.1			0.54	0	0.28	0.9	0.45	0.6	0.84	1.22	0.47		$\Box$		
HEMBB1001436		HEMBB1001426	2.45	0.64	1.42	3.9	4.18	3.95	2.09	3.09	1.9	•	+		
HEMBB1001443		HEMBB1001429	10.12	5.99	4.62	6.28	4.44	8.1	5.21	7.29	9.1				
HEMBB1001445	35	HEMBB1001436	11.8	4.02	6.29	22.88	14.63	21.79	9.57	8.07	10.97	• 1	+		
HEMBB1001454 4.2 2.72 2.85 4.88 5.14 6.3 1.94 2.02 3.61 * +    HEMBB1001458 4.34 4.36 3.05 7.92 4.69 4.55 3.87 3.06 3.94      HEMBB1001461 2.41 1.63 1.39 3.76 3.78 6.76 3.87 1.93 2.34 * +    HEMBB1001463 4.41 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 ** +    HEMBB1001464 1.53 1.48 0.96 1.16 0.81 1 0.81 0.25 1.04      HEMBB1001465 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25 * +    HEMBB1001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1      HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55      HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +    HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62      HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53      HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99      HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24      HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +    HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * +    HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61		HEMBB1001443	1.46	1.5	1.3	2.55	2.11	3.84	5.74	4.67	5.74			••	Đ
HEMBB1001458 4.34 4.36 3.05 7.92 4.69 4.55 3.87 3.06 3.94  HEMBB1001461 2.41 1.63 1.39 3.76 3.78 6.76 3.87 1.93 2.34 4 4 1 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 4 4 1 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 4 4 1 1.84 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 4 4 1 1.84 1.84 1.84 1.84 1.84 1.84 1.8		HEMBB1001449	4.24	1.68	1.33	4.21	5.76	5.46	2.38	1.89					
HEMBB1001461   2.41   1.63   1.39   3.76   3.78   6.76   3.87   1.93   2.34		HEMBB1001454	4.2	2.22	2.85	4.88	5.14	6.3	1,94	2.02	3.61	•	+		Ш
HEMBB1001463		HEMBB1001458	4.34	4.36	3.05	7.92	4.69	4.55	3.87	3.06	3.94		$\Box$		$\Box$
HEMBB1001463 4.41 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 ** +	40	HEMBB1001461	2,41	1.63	1.39	3.76	3.78	6.76	3.87	1.93	2.34	•	+		$\square$
HEMBB1001466 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25 + HEMBB1001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1   HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55   HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** + HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * + HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99   HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24   HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * + HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39   HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * + HEMBB1001543		HEMBB1001463	4.41	1.84	3.33	6.77	8.03	7.56	3.07	2.66	3.3	••-	÷		П
HEMBI001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1		HEMBB1001464	1.53	1.48	0.96	1.16	0.81	1	0.81	0.25			_		Ш
HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +  HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +  HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62  HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53  HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99  HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24  HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +  HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39  HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61  HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +		HEMBB1001466	1.71	1.2	0.87	3.03	2,72	4.34	2.85	2.09			±		Ц
HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** + HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * + HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62 HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53 HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99 HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24 HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * + HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39 HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +		HEMBB1001482	3.03	1.42	1.06	1.64	2.18	1.42	2.97	1.16	2.1	1	_		Ц
HEMBB1001505   8.22   5.06   7.49   13.32   13.9   13.27   5.5   6.16   7.01   1 + 1	45	HEMBB1001500		1.05	0.9	2.57	2.02	2.37	1.04	1.45			_		Ц
HEMBB1001537 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62 HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53 HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99 HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24 HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 + HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39 HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + HEMBB1001543	45	HEMBB1001505			7.49	13.32					7.04		_		Ш
HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53 HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99 HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24 HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 + HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39 HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + +					1.95							-	÷		Н
HEMBB1001531   5.66   2.3   2.38   5.05   4.74   5.69   3.58   2.66   2.99					7.32	12.93	16.36							<b></b>	H
HEMBB1001532       2.05       0.38       0.82       1.99       0.87       2.3       1.76       1.25       1.24       1.24         HEMBB1001535       3.86       2.42       2.26       4.62       4.93       5.74       3.17       2.1       4.36       +         HEMBB1001536       5.02       2.43       2.77       5.57       4.42       5.08       2.95       2.46       3.39         HEMBB1001537       3.43       1.79       1.93       5.9       3.91       6.35       3.35       2.86       3.81       +         HEMBB1001542       10.24       4.77       6.29       8.68       10.49       11.37       4.75       4.74       4.61         55       HEMBB1001543       4.42       2       4.45       6.17       7.07       7.41       4.96       3.35       2.51       +		HEMBB1001530				5.19									Н
HEMBB1001532   2.05   0.38   0.82   1.99   0.87   2.3   1.76   1.25   1.24	50			_									니	<u> </u>	$\sqcup$
HEMBB1001536       5.02       2.43       2.77       5.57       4.42       5.08       2.95       2.46       3.39         HEMBB1001537       3.43       1.79       1.93       5.9       3.91       6.35       3.35       2.86       3.81       +         HEMBB1001542       10.24       4.77       6.29       8.68       10.49       11.37       4.75       4.74       4.61         HEMBB1001543       4.42       2       4.45       6.17       7.07       7.41       4.96       3.35       2.51       +	50												Щ		₽
HEMBB1001537       3.43       1.79       1.93       5.9       3.91       6.35       3.35       2.86       3.81       +       +         HEMBB1001542       10.24       4.77       6.29       8.68       10.49       11.37       4.75       4.74       4.61       -         55       HEMBB1001543       4.42       2       4.45       6.17       7.07       7.41       4.96       3.35       2.51       +       -												-	+	_	Ш
HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 +											_		Ш		Ш
55 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 • +												-	+	_	$\sqcup$
NEWISB1001343 4.42 2 4.43 0.17 7.07 7.41 4.70 3.33 2.31 1			_	_	1			_		_			_	<u> </u>	$\sqcup$
HEMBB1001547   1.69  0.68  1.1  3.41  2.74  1.36  1.07  2.16  2.08	55											-	<u>*</u>		H
		HEMBB1001547	1.69	0.68	1.1	3.41	2.74	1.36	1.07	2.16	2.08	لــــــــــــــــــــــــــــــــــــــ	_	L	لـــا

#### Table 208

HEMBB1001548	11.61	4.55	5.07	6.22	6.23	8.02	13.1	5.3	6.57				_
HEMBB1001551	2.02	1.27	1.35	2.89	1.88	2.65	2.33	1.18	2			i_	_
HEMBB1001555	3.38	2.36	2.27	4.34	5.15	4.75	3.71	2.88	3.52	••	+		
HEMBB1001562	6.73	3.72	2:72	6.03	4.98	4.88	4.48	4.21	3.29			_:	
HEMBB1001564	143.7	103.7	84.35		130.5	149.5	73.73	78.89	81.45			$\Box$	
	4.34	2.01	6.14	5.35	4.71	6.93	2,17	3.81	2.88		П	7	
HEMBB1001565	3.35	1.85	2.92	2.44	1.48	3	2.68	1.66	2.47		П		_
HEMBB1001569			1.25	2.55	2.8	4.22	1.76	2.85	2.7		$\Box$	一	_
HEMBB1001573	4.11	1.78	2.13	7.14	9.58	10.48	5.06	4.35	4.95	•	1	_	-
HEMBB1001585	5.19	3.43			2.59	4.79	2.08	2.01	1.8		1	-	_
HEMBB1001586	2.45	1.89	1.57	2,45	12.44	10.86	6.94	6.15	5.93		<del>   </del>	+	_
HEMBB1001588	9.91	4.02	1.68		4.7	3.31	4.54	3.91	4.77		+	•••	4
HEMBB1001595	2.38	2.13	1.24	3.04	_			5.8	7.17		1		-
HEMBB1001596	7.58	3.68	4.12	10.26	11.71	11.73	8.26	2.23	1.83	├	1	<del></del> †	-
HEMBB1001599	1.66	1.47	1.01	2.08	1.72	2.54	1.43			<del> </del>	<del>l. 1</del>	+	_
HEMBB1001603	1.5	0.25	0.77	1.78	2.38	2.95	1.47	2.06	1.36		+	<del>-</del>	-
HEMBB1001606	0.98	0.3	0.79	0.72	0.7	0.98	0.73	0.96	0.76		⊢∤		r
HEMBB1001612	7.29	5.01	5.69	10.05	12.84	11.6	6.84	5.75	5.35		+	-4	۲
HEMBB1001618	2.21	1.9	1	2.28	2.95	2.82	2.58	3.52	1.79		$\sqcup$		-
HEMBB1001619	2.74	2.34	1.59	5	7.12	6.26	2.86	3.86	3.26	_	+		Ļ
HEMBB1001623	3.47	2.37	1.26	9.12	1.21	1,26	2.81	2.15	1.28		$\sqcup$		Ļ
HEMBB1001625	0.39	0.5	0.61	1.56	1.46	2.32	2.13	1.91	2.02	!	+	••	Ŀ
HEMBB1001630	2.05	0.69	1.57	1.73	2.03	1.92	0.69	0.97	1.11	_	Ш	1	L
HEMBB1001635	2.2	0.75	1.17	3.5	2.23	1.77	1.56	1.05	1.51				L
HEMBB1001637	3.51	1.4	2.57	3.58	4.43	4.86	2.1	2.95	2.6				L
HEMBB1001641	1.95	0.54		1.54	1.04	1.19	1.35	0.64	1.26				l
HEMBB1001653	5.49			5.29	5.68	6.05	3.35	3.68	4.27	T			I
HEMBB1001665	1.36		0.8	0.24	0.85	0.87	0.48	0.61	0.56	T	П	•	I
HEMBB1001666	2.05			3.16	2.96	2.94	3.08	3.78	1.71	**	1		Ī
HEMBB1001667	2.49			5.36	1,62	4,96	1.46		2.66	_	1		I
	1.24			7.77	6.22	7.71	3.16				1+	•	١
HEMBB1001668				1.01	1.36	1.96			-	_			ł
HEMBB1001669	1.14			3.76	6.22	5.35				_	1	1	t
HEMBB1001670	4.9	+		7.18	5.87	10.36				<del></del> -	╅┈	<u> </u>	1
HEMBB1001673	9.43				2.17	2.25				_	+	<del></del>	١
HEMBB1001675	4.45	<del></del>		2.96		1.5			-	$\overline{}$	╅╴	<del>                                     </del>	1
HEMBB1001679	3.43		+		2.26					_	╈	<del>                                     </del>	1
HEMBB1001684_	3.34				2.97	3.86				1 **	1.	<del>}</del>	1
HEMBB1001685	0.43	<del></del>		2.14	2.22	2.08			3.1	4 ••	_	•	1
HEMBB1001695	0.91		+		2.23						+	+	i
HEMBB1001703	8.08	_	*		7.83	9.08				_	╁	+	4
HEMBB1001704	4.34	_			10.28	_	<del></del>				_	+-	+
HEMBB1001706	5.33	<del></del>			8.35				_		<del> </del> ‡	1-	+
HEMBB1001707	5.79	<del></del>			6.58				_	_	+	1	1
HEMBB1001717	2.9				_	-		_	+	_	+-		÷
HEMBB1001731	36.4			<del></del>							╬	<del>                                     </del>	4
HEMBB1001734	3.	2.97			5.73					6 **	+	╁─	4
HEMBB1001735	2.5	0.6	2.3			<del></del>				4-	+	┼	4
HEMBB1001736	5.7	4.0	4.43	6.69	5,77	_	_		4.3			┼-	_
HEMBB1001747	2.4	4 0.7	7 1.23			_	_		_	2 •	+	+	_
HEMBB1001749	8.7	7 3.3	9 4.7	11.21	15.68	17.4				3 .	+	╄	_
HEMBB1001753	7.3	4 3.2	2 3.30	7.29	7.53	8.2	6.2	_			4	↓_	_
HEMBB1001756	3.1		4 2.4	2.82	2.94	4.2	5 3.1	9 1.5	5 3	.2	$\bot$		
HEMBB1001757	0.8	_		<del></del>	1.64	1.2	0.8	8 2.1	6 1.2	4		1_	
HEMBB1001760	1.1		<del></del>	<del></del>		_	0.5	8 2	3 0.4	19 •	]+		
HEMBB1001762	2.9								2 20	)5		$\Gamma$	
HEMBB1001780	11.8		_	11.74	-				_	_	T	T	
													~

Table 209

		<del></del>											_		_
		HEMBB1001788	5.11	2.85	2.49	8.04	8.23	9.77	5.27	5.14			븨		-4
HEMBBIO01802   6.53   3.72   -4.06   7.5   8.03   6.58   5.99   3.91   6.06		HEMBB1001793	13.59	3.52	4.92	5.61	7.12	5.14	6.71	5.28	5.84		_		_
HEMBBI001802   6.51 3.721 - 4.66	5	HEMBB1001797	0.88	0.62	1.95	0.94	0.65	0.97	1.07	1.81	1.9	$\Box$			
	•	HEMBB1001802	6.5	3:72	4:06	7.5	8.03	6.58	5.93	6.91		1			
HEMBBIO01815   20.05			5.74	3.61	5.29	9.39	12.73	12.64	5.58	6.99	9.37	••	+		
HEMBB1001816   5.07   2.26   3.92   9.09   8.62   9.45   5.29   4.77   4.9 **							23.86	26.02	37.42	29.06			+1	•	+
HEMBB1001831   1.2   0.45   0.52   1.8   1.74   1.99   0.55   2.73   1.28   *   *											4.9	••	+		$\Box$
HEMBBIO01834	*								_						$\Box$
HEMBBI001856   4.06   3.15   2.68   7.01   7.21   7.9   3.1   3.18   4.01   **   *	10												┧		
HEMBB1001859   1.83   0.56   0.78   1.33   1.05   1.21   1.58   1.59   1.02												••	╗	!	
HEMBBI001841					$\overline{}$						<del></del> +		-		$\mathbf{H}$
HEMBBIO01844												• •		. 1	
HEMBBIO01847   11.75												-	╧┤		1
HEMBB1001848   2.73   1.25   1.47   4.72   2.91   3.06   1.556   1.97   16.79   ** * +	15							$\overline{}$			$\overline{}$		$\dashv$		H
HEMBBI001850 7.3 4.6 5.29 5.74 8.83 8.43 10.59 7.86 13.13 * + * * + * * * * * * * * * * * * * *		HEMBB1001847											_		$\vdash$
HEMBBI001859   6.4   9.16   9.93   12.13   14.98   16.02   18.07   14.33   23.47   *   *   *   *   *   *   *   *   *		HEMBB1001848			_								_		#
		HEMBB1001850											_		Н
HEMBB1001867   1.21   1.36   0.82   2.34   2.45   3.53   2.08   1.31   1.98   * +		HEMBB1001859									4-2.77				鬥
HEMBBI001867   1.21   1.36   0.52   2.34   2.43   3.53   2.05   1.51   1.59   * * * * * * * * * * * * * * * * * *	20	HEMBB1001863	6.66												$\vdash$
HEMBBI001869	20	HEMBB1001867	1.21	1.36	0.82	2,34						•	*		Н
HEMBBI001872   3.4   4.06   0.84   4.75   2.37   1.57   2.65   1.38   2.04     HEMBBI001874   2.47   1.57   1.58   3.42   1.79   3.58   3.5   1.76   2.08     HEMBBI001875   1.3   0.4   3.1   2.27   2.57   2.84   2.33   0.73   0.98     HEMBBI001880   9.6   4.1   4.24   11.57   10.59   10.4   5.78   4.19   6.8     HEMBBI001899   2.12   0.58   0.29   1.53   1.49   1.79   2.01   0.55   1.92     HEMBBI001903   4.86   1.84   3.46   4.45   3.55   4.47   5.08   3.38   4.99     HEMBBI001906   3.51   0.89   1.09   3.56   2.45   3.39   2.27   3.05   2.44     HEMBBI001906   3.51   0.89   1.09   3.56   2.45   3.39   2.27   3.05   2.44     HEMBBI001910   2.88   1.38   0.82   4.07   3.93   6.71   2.4   1.88   3.55   * +     HEMBBI001911   6.98   2.87   4.02   9.07   10.54   12.95   3.98   4.78   7.22   * +     HEMBBI001915   4.25   1.76   1.83   6.42   5.24   7.19   5.74   2.92   4.49   * +     HEMBBI001915   3.73   2.29   2.11   4.2   3.69   3.62   2.81   2.27   3.72     HEMBBI001925   3.73   2.29   2.11   4.2   3.69   3.62   2.81   2.27   3.72     HEMBBI001944   3.88   3.55   3.94   5.26   8.37   10.06   2.98   4.56   * +     HEMBBI001945   5.17   3.58   5.47   3.15   4.34   6.51   3.41   6.48   6.46   * +     HEMBBI001947   6.49   1.48   5.58   2.11   3.59   4.92   2.72   2.7   2.62     HEMBBI001952   4.62   1.75   2.38   5.87   7.63   6.22   3.88   3.07   2.99   * +     HEMBBI001959   7.02   7.17   6.24   7.94   4.73   8.54   5.15   5.79   4.06   * *     HEMBBI001967   11.44   5.2   6.57   2.28   5.55   5.08   4.12   4.55   +     HEMBBI001967   11.44   5.2   6.57   2.28   5.55   5.59   5.54   +     HEMBBI001967   11.44   5.2   6.57   2.28   6.56   5.87   5.55   5.59   5.54   +     HEMBBI001968   1.86   1.73   2.04   2.83   3.58   3.43   2.01   2.02   1.85   * +     HEMBBI001969   7.64   7.53   3.35   6.01   7.28   6.56   5.89   5.55   5.59   5.54   +     HEMBBI001969   7.64   7.53   3.35   6.01   7.28   6.56   5.87   5.55   5.59   5.54   +     HEMBBI001969   7.63   7.17   6.24   7.94   4.73   8.54   5.15   5.79   4.06		HEMBB1001868	3.28	1.27	0.26	2.34	1.83	1.98	2.3	1.36	2			-	Ш
HEMBB1001874   2.47   1.57   1.58   3.42   1.79   3.58   3.5   1.76   2.08		HEMBB1001869	4.99	3.41	2.47	4.55	8.08	7.57	3.34	3.94	_		Ш		Ш
HEMBB1001875   1.3   0.4   3.1   2.27   2.57   2.84   2.23   0.73   0.98		HEMBB1001872	3.4	4.06	0.84	4.75	2.37	1.57	2.65	1.38	2.04				Ш
HEMBB1001899		HEMBB1001874	2.47	1.57	1.58	3.42	1.79	3.58	3.5	1.76	2.08		Ш		Ш
HEMBB1001880   9.6   4.1   4.24   11.57   10.59   10.4   5.78   4.19   6.8	25	HEMBB1001875	1.3	0.4	3.1	2.27	2.57	2.84	2.23	0.73	0.98				Ш
HEMBBI001899   2.12   0.58   0.29   1.53   1.49   1.79   2.01   0.55   1.92			9.6	4.1	4.24	11.57	10.59	10.4	5.78	4.19	6.8				$\Box$
HEMBB1001903			2.12	0.58	0.29	1.53	1.49	1.79	2.01	0.55	1.92				
HEMBB1001905   6.94   3.72   4.24   3.83   3.28   4.45   3.35   1.95   3.04     HEMBB1001906   3.51   0.89   1.09   3.56   2.45   3.39   2.27   3.05   2.44     HEMBB1001910   2.88   1.38   0.82   4.07   3.93   6.71   2.4   1.88   3.55   4     HEMBB1001911   6.98   2.87   4.02   9.07   10.54   12.95   3.98   4.78   7.22   4     HEMBB1001915   4.25   1.76   1.83   6.42   5.24   7.19   5.74   2.92   4.49   4     HEMBB1001921   5.38   3.56   4.5   10.21   11.3   11   5.97   4.64   6.62   4     HEMBB1001922   3.83   1.35   3.8   5.95   3.77   3.39   3.48   2.3   3.67     HEMBB1001925   3.73   2.29   2.11   4.2   3.69   3.62   2.81   2.27   3.72     HEMBB1001930   0.59   0.63   0.42   2.23   1.25   1.36   0.41   1.35   1.01   4     HEMBB1001944   3.88   3.55   3.94   5.26   8.37   10.06   2.98   4.95   4.6   4     HEMBB1001947   6.49   1.48   5.58   2.11   3.59   4.92   2.72   2.7   2.62     HEMBB1001950   6.47   3.08   4.75   4.98   5.8   5.65   5.08   4.12   4.55     HEMBB1001957   3.22   1.56   3.85   3.38   4.52   4.53   3.81   1.96   3.18   4     HEMBB1001959   7.02   7.17   6.24   7.94   4.73   8.54   5.15   5.79   4.06   4     HEMBB1001962   4.04   1.76   3.14   4.32   4.25   6.26   2   2.46   5.87     HEMBB1001978   7.53   3.33   3.58   5.77   2.27   2.2   2.26   2.27     HEMBB1001978   7.53   3.35   4.34   6.97   5.55   5.59   5.54     HEMBB1001988   1.86   1.73   2.04   2.83   3.58   3.43   2.01   2.22   1.61   1.87   4     HEMBB1001998   1.67   0.99   0.76   2.21   2.1   2.79   2.2   1.61   1.87   4     HEMBB1001998   1.67   0.99   0.76   2.21   2.1   2.79   2.2   1.61   1.87   4     HEMBB1001998   1.66   1.73   2.04   2.83   3.58   3.43   2.01   2.02   1.85   4     HEMBB1001999   1.67   0.99   0.76   2.21   2.1   2.79   2.2   1.61   1.87   4     HEMBB1001998   1.86   1.73   2.04   2.83   3.58   3.43   2.01   2.02   1.85   4     HEMBB1001999   1.67   1.67   0.99   0.76   2.21   2.1   2.79   2.2   1.61   1.87   4     HEMBB1001999   1.67   1.97   1.17   1.43   2.67   1.77   3.77   5.16   4     HEMBB1001997			4.86	1.84	3.46	4.45	3.55	4.47	5.08	3,38	4.99				
HEMBB1001906   3.51   0.89   1.09   3.56   2.45   3.39   2.27   3.05   2.44			6.94	3.72	4.24	3.83	3.28		3.35	1.95	3.04				$\square$
HEMBB1001908   1.61   2.17   1.92   5.17   4.2   3.43   1.41   2.29   3.44   * +       HEMBB1001910   2.88   1.38   0.82   4.07   3.93   6.71   2.4   1.88   3.55   * +       HEMBB1001911   6.98   2.87   4.02   9.07   10.54   12.95   3.98   4.78   7.22   * +       HEMBB1001915   4.25   1.76   1.83   6.42   5.24   7.19   5.74   2.92   4.49   * +       HEMBB1001921   5.38   3.56   4.5   10.21   11.3   11   5.97   4.64   6.62   * * +       HEMBB1001922   3.83   1.35   3.8   5.95   3.77   3.39   3.48   2.3   3.67       HEMBB1001925   3.73   2.29   2.11   4.2   3.69   3.62   2.81   2.27   3.72       HEMBB1001944   3.88   3.55   3.94   5.26   8.37   10.06   2.98   4.95   4.6   * +       HEMBB1001945   5.17   3.58   5.47   3.15   4.34   6.51   3.41   6.48   6.46       HEMBB1001947   6.49   1.48   5.58   2.11   3.59   4.92   2.72   2.7   2.62       HEMBB1001950   6.47   3.08   4.73   4.98   5.8   5.65   5.08   4.12   4.55       HEMBB1001951   3.33   1.23   1.69   3.8   4.29   3.6   2.72   2.28   2.79       HEMBB1001952   4.62   1.75   2.38   5.87   7.63   6.22   3.88   3.07   2.9   * +     HEMBB1001953   3.33   1.23   1.69   3.8   4.29   4.53   3.81   1.96   3.18   * +     HEMBB1001957   3.22   1.56   1.85   3.38   4.52   4.53   3.81   1.96   3.18   * +     HEMBB1001957   3.22   1.56   1.85   3.38   4.52   4.53   3.81   1.96   3.18   * +     HEMBB1001967   11.44   5.2   6.57   12.83   15.13   16.73   7.11   8.82   7.6   * +     HEMBB1001973   5.08   2.32   4.1   4.86   6.84   9.36   3.18   5.36   3.55       HEMBB1001973   5.08   2.32   4.1   4.86   6.84   9.36   3.18   5.36   3.55       HEMBB1001983   20.88   11.32   14   10.33   15.1   15.82   11.27   9.2   12.69       HEMBB1001998   1.67   0.99   0.76   2.21   2.1   2.79   2.2   1.61   1.87   * +     HEMBB1001999   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16       HEMBB1001990   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16       HEMBB1001990   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16	30		3.51	0.89	1.09	3.56	2.45	3.39	2.27	3,05	2.44				$\Box$
HEMBBI001910   2.88   1.38   0.82   4.07   3.93   6.71   2.4   1.88   3.55   +					_		_	3,43	1.41	2.29	3.44	•	+		П
HEMBB1001915   6.98   2.87   4.02   9.07   10.54   12.95   3.98   4.78   7.22   * +							3.93	6.71	2.4	1.88			+		П
HEMBBI001915					_		_		3.98	4.78			+		П
HEMBBI001921   5.38   3.56   4.5   10.21   11.3   11   5.97   4.64   6.62 ** +         HEMBBI001922   3.83   1.35   3.8   5.95   3.77   3.39   3.48   2.3   3.67           HEMBBI001925   3.73   2.29   2.11   4.2   3.69   3.62   2.81   2.27   3.72         HEMBBI001930   0.59   0.63   0.42   2.23   1.25   1.36   0.41   1.35   1.01   * +         HEMBBI001944   3.88   3.55   3.94   5.26   8.37   10.06   2.98   4.95   4.6   * +         HEMBBI001945   5.17   3.58   5.47   3.15   4.34   6.51   3.41   6.48   6.46         HEMBBI001947   6.49   1.48   5.58   2.11   3.59   4.92   2.72   2.7   2.62         HEMBBI001950   6.47   3.08   4.75   4.98   5.8   5.65   5.08   4.12   4.55         HEMBBI001952   4.62   1.75   2.38   5.87   7.63   6.22   3.88   3.07   2.9   * +         HEMBBI001953   3.33   1.23   1.69   3.8   4.29   3.6   2.72   2.28   2.79           HEMBBI001957   3.22   1.56   1.85   3.38   4.52   4.53   3.81   1.96   3.18   * +         HEMBBI001962   4.04   1.76   3.14   4.32   4.25   6.26   2   2.46   5.87           HEMBBI001967   11.44   5.2   6.57   12.83   15.13   16.73   7.11   8.82   7.6   * +         HEMBBI001978   7.53   3.35   6.01   7.28   6.5   6.77   5.55   5.59   5.54           HEMBBI001988   1.86   1.73   2.04   2.83   3.58   3.43   2.01   2.02   1.85   * * +       HEMBBI001990   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16         HEMBBI001990   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16         HEMBBI001990   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16         HEMBBI001997   4.3   2.22   2.71   5.89   6.32   7.41   2.43   4.16   2.74   * +						_			_	2.92	4.49	•	+		П
HEMBB1001922 3.83 1.35 3.8 5.95 3.77 3.39 3.48 2.3 3.67   HEMBB1001925 3.73 2.29 2.11 4.2 3.69 3.62 2.81 2.27 3.72   HEMBB1001930 0.59 0.63 0.42 2.23 1.25 1.36 0.41 1.35 1.01 * + HEMBB1001944 3.88 3.55 3.94 5.26 8.37 10.06 2.98 4.95 4.6 * + HEMBB1001945 5.17 3.58 5.47 3.15 4.34 6.51 3.41 6.48 6.46   HEMBB1001947 6.49 1.48 5.58 2.11 3.59 4.92 2.72 2.7 2.62   HEMBB1001950 6.47 3.08 4.75 4.98 5.8 5.65 5.08 4.12 4.55   HEMBB1001953 3.33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79   HEMBB1001957 3.22 1.56 1.85 3.38 4.29 3.6 2.72 2.28 2.79   HEMBB1001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06   * - HEMBB1001962 4.04 1.76 3.14 4.32 4.25 6.26 2 2.46 5.87   HEMBB1001963 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 * + HEMBB1001973 5.08 2.32 4.1 4.86 6.84 9.36 3.18 5.36 3.55   HEMBB1001973 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54   HEMBB1001968 1.67 0.99 0.76 2.21 2.1 2.79 2.2 1.61 1.87 * + HEMBB1001968 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 * + HEMBB1001996 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16   HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16   HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63   HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * + HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16	25								-				_	T	П
HEMBBI001925 3.73 2.29 2.11 4.2 3.69 3.62 2.81 2.27 3.72   HEMBBI001930 0.59 0.63 0.42 2.23 1.25 1.36 0.41 1.35 1.01 * +    HEMBBI001944 3.88 3.55 3.94 5.26 8.37 10.06 2.98 4.95 4.6 * +    HEMBBI001945 5.17 3.58 5.47 3.15 4.34 6.51 3.41 6.48 6.46   HEMBBI001947 6.49 1.48 5.58 2.11 3.59 4.92 2.72 2.7 2.62   HEMBBI001950 6.47 3.08 4.75 4.98 5.8 5.65 5.08 4.12 4.55   HEMBBI001952 4.62 1.75 2.38 5.87 7.63 6.22 3.88 3.07 2.9 * +    HEMBBI001953 3.33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79   HEMBBI001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1.96 3.18 * +    HEMBBI001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 * +    HEMBBI001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54   HEMBBI001983 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69   HEMBBI001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 ** +    HEMBBI001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16   HEMBBI001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63   HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +    HEMBBI001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16 *    HEMBBI001990 4.65 2.51 4.22 4.	33												Г		П
HEMBB1001944 3.88 3.55 3.94 5.26 8.37 10.06 2.98 4.95 4.6 ° +     HEMBB1001945 5.17 3.58 5.47 3.15 4.34 6.51 3.41 6.48 6.46     HEMBB1001947 6.49 1.48 5.58 2.11 3.59 4.92 2.72 2.7 2.62     HEMBB1001950 6.47 3.08 4.75 4.98 5.8 5.65 5.08 4.12 4.55     HEMBB1001952 4.62 1.75 2.38 5.87 7.63 6.22 3.88 3.07 2.9 ° +     HEMBB1001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1.96 3.18 ° +     HEMBB1001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06       HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 ° +     HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.99 5.54       HEMBB1001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 ° +     HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16     HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63			-										1	Γ-	П
HEMBB1001944 3.88 3.55 3.94 5.26 8.37 10.06 2.98 4.95 4.6  +						_		Ī				•	+		П
HEMBB1001945 5.17 3.58 5.47 3.15 4.34 6.51 3.41 6.48 6.46  HEMBB1001947 6.49 1.48 5.58 2.11 3.59 4.92 2.72 2.7 2.62  HEMBB1001950 6.47 3.08 4.75 4.98 5.8 5.65 5.08 4.12 4.55  HEMBB1001952 4.62 1.75 2.38 5.87 7.63 6.22 3.88 3.07 2.9 * +  HEMBB1001953 3.33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79  HEMBB1001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1.96 3.18 * +  HEMBB1001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06 * -  HEMBB1001962 4.04 1.76 3.14 4.32 4.25 6.26 2 2.46 5.87  HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 * +  HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54  HEMBB1001983 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69  HEMBB1001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 * +  HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16  HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63							_			_		•	-	_	П
HEMBB1001947 6.49 1.48 5.58 2.11 3.59 4.92 2.72 2.7 2.62  HEMBB1001950 6.47 3.08 4.75 4.98 5.8 5.65 5.08 4.12 4.55  HEMBB1001952 4.62 1.75 2.38 5.87 7.63 6.22 3.88 3.07 2.9 * + HEMBB1001953 3.33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79  HEMBB1001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1.96 3.18 * + HEMBB1001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06 * - HEMBB1001962 4.04 1.76 3.14 4.32 4.25 6.26 2 2.46 5.87  HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 * +  HEMBB1001973 5.08 2.32 4.1 4.86 6.84 9.36 3.18 5.36 3.55  HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54  HEMBB1001983 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69  HEMBB1001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 ** + HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16  HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63					<del></del>		_			_			Ť	_	П
HEMBB1001950 6.47 3.08 4.75 4.98 5.8 5.65 5.08 4.12 4.55   HEMBB1001952 4.62 1.75 2.38 5.87 7.63 6.22 3.88 3.07 2.9 * +   HEMBB1001953 3.33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79   HEMBB1001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1.96 3.18 * +     HEMBB1001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06   * -     HEMBB1001962 4.04 1.76 3.14 4.32 4.25 6.26 2 2.46 5.87     HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 * +     HEMBB1001973 5.08 2.32 4.1 4.86 6.84 9.36 3.18 5.36 3.55     HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54       HEMBB1001963 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69	40						_			_				<u> </u>	T
HEMBB1001952 4.62 1.75 2.38 5.87 7.63 6.22 3.88 3.07 2.9 * + HEMBB1001953 3.33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79													1	<del>                                     </del>	$\forall$
HEMBB1001953 3,33 1.23 1.69 3.8 4.29 3.6 2.72 2.28 2.79 HEMBB1001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1,96 3.18 * + HEMBB1001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06 * - HEMBB1001962 4.04 1.76 3.14 4.32 4.25 6.26 2 2.46 5.87 HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 * + HEMBB1001973 5.08 2.32 4.1 4.86 6.84 9.36 3.18 5.36 3.55 HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54 HEMBB1001963 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69 HEMBB1001967 1.67 0.99 0.76 2.21 2.1 2.79 2.2 1.61 1.87 * + HEMBB1001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 * + HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16 HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63 HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 * +					<del></del>	_						•	+	Γ-	$\forall$
HEMBBI001957 3.22 1.56 1.85 3.38 4.52 4.53 3.81 1.96 3.18 * +				_						_		Т	忙	_	${\dagger}{\dagger}$
HEMBI001959 7.02 7.17 6.24 7.94 4.73 8.54 5.15 5.79 4.06			<del></del>							_		•	1	$\vdash$	T
HEMBB1001962 4.04 1.76 3.14 4.32 4.25 6.26 2 2.46 5.87  HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 • +  HEMBB1001973 5.08 2.32 4.1 4.86 6.84 9.36 3.18 5.36 3.55  HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54  HEMBB1001983 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69  HEMBB1001987 1.67 0.99 0.76 2.21 2.1 2.79 2.2 1.61 1.87 • +  HEMBB1001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 • • +  HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16  HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63  HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 • +	45		+							_			†	•	1.
HEMBB1001967 11.44 5.2 6.57 12.83 15.13 16.73 7.11 8.82 7.6 • +  HEMBB1001973 5.08 2.32 4.1 4.86 6.84 9.36 3.18 5.36 3.55  HEMBB1001978 7.53 3.35 6.01 7.28 6.5 6.97 5.55 5.59 5.54  HEMBB1001983 20.88 11.32 14 10.33 15.1 15.82 11.27 9.2 12.69  HEMBB1001987 1.67 0.99 0.76 2.21 2.1 2.79 2.2 1.61 1.87 • +  HEMBB1001988 1.86 1.73 2.04 2.83 3.58 3.43 2.01 2.02 1.85 • • +  HEMBB1001990 4.65 2.51 4.22 4.26 6.45 6.12 4.77 3.77 5.16  HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63  HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 • +													1	t	+
HEMBB1001973   5.08   2.32   4.1   4.86   6.84   9.36   3.18   5.36   3.55			+										1	┼─	+
HEMBB1001978   7.53   3.35   6.01   7.28   6.5   6.97   5.55   5.59   5.54												_	╀	<del>                                     </del>	╬┯┥
HEMBB1001983       20.88       11.32       14       10.33       15.1       15.82       11.27       9.2       12.69         HEMBB1001987       1.67       0.99       0.76       2.21       2.1       2.79       2.2       1.61       1.87       4         HEMBB1001988       1.86       1.73       2.04       2.83       3.58       3.43       2.01       2.02       1.85       **       4         HEMBB1001990       4.65       2.51       4.22       4.26       6.45       6.12       4.77       3.77       5.16         HEMBB1001996       2.64       1.19       1.29       1.17       1.43       2.67       1.72       2.23       1.63       -         55       HEMBB1001997       4.3       2.22       2.71       5.89       6.32       7.41       2.43       4.16       2.74       *       +												$\overline{}$	+	<del> </del>	${f \top}$
HEMBB1001987   1.67   0.99   0.76   2.21   2.11   2.79   2.2   1.61   1.87   * +     HEMBB1001988   1.86   1.73   2.04   2.83   3.58   3.43   2.01   2.02   1.85   * * +     HEMBB1001990   4.65   2.51   4.22   4.26   6.45   6.12   4.77   3.77   5.16     HEMBB1001996   2.64   1.19   1.29   1.17   1.43   2.67   1.72   2.23   1.63     HEMBB1001997   4.3   2.22   2.71   5.89   6.32   7.41   2.43   4.16   2.74   * +	50												╁	+-	+
HEMBB1001988       1.86       1.73       2.04       2.83       3.58       3.43       2.01       2.02       1.85       +       +         HEMBB1001990       4.65       2.51       4.22       4.26       6.45       6.12       4.77       3.77       5.16         HEMBB1001996       2.64       1.19       1.29       1.17       1.43       2.67       1.72       2.23       1.63         HEMBB1001997       4.3       2.22       2.71       5.89       6.32       7.41       2.43       4.16       2.74       +	J-												+-	+-	+-
HEMBB1001990       4.65       2.51       4.22       4.26       6.45       6.12       4.77       3.77       5.16         HEMBB1001996       2.64       1.19       1.29       1.17       1.43       2.67       1.72       2.23       1.63         HEMBB1001997       4.3       2.22       2.71       5.89       6.32       7.41       2.43       4.16       2.74       +			<del></del>								1.8/	-	<del></del>	+	╁
HEMBB1001996 2.64 1.19 1.29 1.17 1.43 2.67 1.72 2.23 1.63 HEMBB1001997 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 +								_					۴	+-	┿
55 <b>HEMBB1001997</b> 4.3 2.22 2.71 5.89 6.32 7.41 2.43 4.16 2.74 • +						_	+		*****			_	╀╌	+	+-
11.11.12.07.00.277	<i></i>			_						_	_	-	+	╀	+
[HEMBB1001999   15.97[ 11.41] 12.12[ 8.02[ 17.07] 19.1] 5.81[ 7.78[ 7.71]   1 -	<b>35</b>								<del></del>	_		-	+	<del></del>	+-
		HEMBB1001999	<u>J 15.97</u>	11.41	12.12	8.02	17.07	19.1	5.81	7.78	<u> 7.71</u>	<u> </u>	_	1.	ᆂ

# Table 210

													_	
	HEMBB1002002	0.83	0.59	1.4	1.42	1.71	2.28	1.59	0.62	1.07		$\perp$		
	HEMBB1002005	8.43	2.74	4.65	11.77	11.48	12.25	6.14	5.42	7.41	<u>. l</u>	+		
5	HEMBB1002009	0.77	2.18	1.38	1.25	1.38	2.16	0.85	1.5	0.79				
J	HEMBB1002013	2.33	1.35	1:79	1.62	1.81	3.45	1.55	1.11	1.73	[		_1	
	HEMBB1002015	7.48	4.38	3.67	9.87	8.21	13.87	7.92	7.55	9.97			-1	
	HEMBB1002024	12.18	6.96	6.46	7.22	8.12	8.32	6.32	9.38	7.79		Т		7
	HEMBB1002035	3.12	1.84	1.81	4.86	5.45	3.22	1.97	2.8	1.44	•	+	7	7
	HEMBB1002039	3.05	1.27	3	3.79	6.93	5.61	2,49	3.6	2.96	$\neg$		П	ヿ
10	HEMBB1002041	7.09	2.89	3.99	5.42	7.13	7.97	5.81	4.83	6.2	$\neg$	$\neg$		7
	HEMBB1002042	7.43	3.78	4.66	7.93	11,47	10.08	5.53	6.71	6.67	•	+		7
		4.31	1.3	3	5.84	8.07	8.67	4.27	3.64	4.54	_	+	_	7
	HEMBB1002043	1.54	1.29	1.16	1.41	1.89	1.39	1.48	2.04	1.41		7		ヿ
	HEMBB1002044		9.28	9.85	18.7	19.69	19.62	11.33	11.49	14.07		+		<b>ゴ</b>
15	HEMBB1002045	13.56	0.9	1.48	2.03	3.05	3.51	1.86	1.85	1.5	•	_	• 1	7
	HEMBB1002049	0.94			2.03	3.31	3.77	1.82	2.42	2.29	$\neg$	褝	- †	∸1
	HEMBB1002050	2.63	0.87	2.41		4.08	3.77	1.02	2.97	1.66	.	+	1	-1
	HEMBB1002051	2.77	1.42	2.72	3.76	6.55	7.57	7.7	4.29	6.63	_	~		_
	HEMBB1002068	11.05	4.29		7.71		18.1	11.13	9.92	13.2		+		$\dashv$
20	HEMBB1002069	13.1	6.94	8.01	16.77	20.06 5.39	4.96	2.61	2.52	2.47		7		$\dashv$
	HEMBB1002075	2.31	1.12	2.72	4.01	2.42	2.23	2.53	2.32	1.66		-		$\dashv$
	HEMBB1002079	3.29	1.28	2.08	2.22		4.39	1.68	2.81	2.3	-			$\dashv$
	HEMBB1002080	1.83	2.55	0.96	2.15	2.98	2.6	1.2	1.53	2.07		$\dashv$		$\dashv$
	HEMBB1002082	2.22	1.44	1,38	1.35	2.4				3.91		+	•	+
25	HEMBB1002084	1.85	1.72	1.75	2.73	3.83	5.21	2.72	3.71 15.05	19.56		<del>-</del>		7
25	HEMBB1002088	11.64	8.26	10.3	14.66	19.71	16.32	16.11				-		7
	HEMBB1002092	8.42	4.12	3.19	8.1	10.6	9.29	6.67	5.28	5.88 8.09		$\vdash$		H
	HEMBB1002094	8.51	6.18	7.26	14.48		15.77	7.48	6.89	51.6	•••	<b>+</b>	•	7
	HEMBB1002103	13.1	13.5	12.83	61,49		57.48	66.63	34,04			$\overline{}$		H
	HEMBB1002109	6.77	3.65	4.41	10,27	12.78	11.5	7.97	4.24	7.06	-	+		Н
30	HEMBB1002115	44.63	28.15	32.39	41.8	_	63.47	24.84	22.28	27.42		Н	_	Н
	HEMBB1002120_	2.22	0.77	1.3	3.55	2.83	2.5	1.74	2.54	1.48	<u> </u>	+		$\vdash$
	HEMBB1002121	1.32	0.72	1.59	2,14	1.84	1.52	1.15	1.56	1.25		-		H
	HEMBB1002134	29.98		18.39	22.56		29.08	20.1	20.18	26.29	_	Н		Н
	HEMBB1002136	5.67	2.48	3.78	3.62	3.43	4.97	3.89	4.13	4.88	-	١		<del>. 1</del>
35	HEMBB1002138	3.55		2,47	7.41	6.73	5.61	7.6	5.28	8.06		+		+
	HEMBB1002139	3.56	2.49	3.1	6.05	5.07	6.19	3.34	5.1	3.14	<del></del> -	+		Н
	HEMBB1002141	5.57	2.73	5.33	5.02	6.05	7.64	4,99	5.45	6.15	├	-	<del> </del>	$\vdash$
	HEMBB1002142	4.26		2.9	5.21	4.83	7.21	3.06	3.4	2.29		╀─	H	$\vdash$
	HEMBB1002145	2.66		2.79	4.87	2.84		1.83	3.33	2.18	_	╀	├─	Н
40	HEMBB1002152	2.89		3.31	6.08		7.8	2.66	3.88	3.38 4.28		+	<del>  -</del>	Н
	HEMBB1002162	4.47	2.09	2,74	4.63			2.84	4.52	3.85		-	-	Н
	HEMBB1002173	2.01	1.5	1.53	4.12	_		2,21	2.47	5.41		+	-	Н
	HEMBB1002189	5.63		3.4	9,38			5.18	5.01	5.05		╄	-	$\vdash$
	HEMBB1002190	4.01		3.24	8.35			5.06	3.62 3.84	2.85	+	$\vdash$	<del>-</del>	↤
45	HEMBB1002193	4.3		3.54	3.79			3.11 4.63		5.39		+	<del> </del>	Н
	HEMBB1002217	8.31		_								+	-	Н
	HEMBB1002218	21.17	<del>,                                     </del>	13.71			22.92				••	╁.	├	₭┤
	HEMBB1002228	4.29					$\overline{}$	3.92	_			+	╁	Н
	HEMBB1002232	2.54					+			<del>,                                    </del>	_	┿		╁┤
50	HEMBB1002245	2.24						1.7			+	┰		╁┤
	HEMBB1002247	2.78				_						+-	┼	╁┤
	HEMBB1002249	8.45									**	+		╢
	HEMBB1002254	2.12								_	_	+	<del>  -</del>	1+
	HEMBB1002255	0.31	T		7							+-		╁┤
	HEMBB1002266	1.03					+	+				+	<del> </del>	+
55	HEMBB1002271	56.56			_							+-	<del> -</del> -	╁┤
	HEMBB1002280	1.89	0.47	1.28	2.71	3.38	2.75	1.12	1.95	1.11		+	ـــــ	لىل

Table 211

HEMBB1002306   2.53   0.59   1.19   2.95   4.01   3.53   2.16   2.15   1.9										-0.00			7		_
HEMBB1002392		HEMBB1002296	19.39	12.59			9.77	11.58		_		-	-		
HEMBB1002396		HEMBB1002300	5.98	2.27	2.27	4.97	4.83	5.06	3.39	2.79	3.87		4	-+	4
HEMBB1002316	5	HEMBB1002302	4.79	2.37	2.24	3.34	4.96	4.22	3.13	3.11			4	_	_
HEMBBI002327   3.74   4.11   4.08   6.83   1.18   1.25   5.14   5.95   5.58		HEMBB1002306	2.53	0.59	1.19	2.95	4.01	3.53	2.16	2.15	1.9	<u> </u>	٠	_1	_
HEMBB1002327			1.37	0.21	1.01	1.05	1.85	1.65	1.5	1.08	0.63		┙		
HEMBB1002327   3.74   1.52   2.2   3.25   6.69   8.05   3.41   2.57   2.14   HEMBB1002329   6.65   2.85   3.03   3.55   3.52   3.81   3.39   4   4.24   HEMBB1002340   2.45   1.14   0.81   2.72   7.22   1.38   1.47   2.32   1.56   HEMBB1002343   8.78   10.67   11.1   11.48   10.39   11.81   11.37   10.6   12.37   11.5   HEMBB1002358   8.06   4.05   5.88   8.32   11.43   13.9   7.12   5.37   8.32   1.41   1.48   10.39   11.81   11.37   10.6   12.37   11.5   11				4.41	4.08	6.83	11.8	13.52	5.14	6.95	5.58		1		
HEMBB100239					2.2	3.25	6.69	8.05	1.41	2.57	2.14		$\bot$	1	
HEMBB1002340	10		$\overline{}$				3.52	4.81	3.39	4	4.24				J.
HEMBB1002342								1.38	1.47	2.32	1.56		I		$\Box$
HEMBB1002355								11.81	11.37	10.6	12.37		T		
HEMBB1002359				$\overline{}$	$\overline{}$			$\overline{}$	7.12	5.37	8.32		П		$\neg$
HEMBB1002364   3.68   2.01   1.94   4.35   5.19   5.12   3.24   2.77   3.18   * +										3.08	3.75		7		ヿ
HEMBB1002396   26.64   15.48   15.83   13.61   16.98   21.16   15.49   15.91   17.68	45									2.77	3.18	• 1	+1	$\neg$	コ
HEMBB1002391   2.23   3.84   1.61   9.83   11.88   12.5   6.86   8.63   8.95   ** * * * * * * * * * * * * * * * * *	15										-			1	$\neg$
HEMBB1002381   6.41   3.55   2.93   4.03   6.29   6.16   5.19   4.39   5.77												••	#	•••	7
HEMBB1002383   10.2   4.93   4.09   9.89   9.52   10.26   9.31   9.32   10.54			_												$\dashv$
HEMBB1002487   11.72   4.82   7.2   7.69   8.97   9.71   6.05   7.95   7.6			_			~							1		$\dashv$
HEMBB1002409							_					~	-		$\dashv$
HEMBB1002413   10.96   4.94   5.84   12.47   15.22   13.46   7.04   7.35   7.5   +	20											•	ᆏ	_	$\sqcap$
HEMBB1002415   2.9   1.63   1.04   2.46   1.99   2.7   2.07   2.58   1.35						_									$\sqcap$
HEMBB1002424													+		$\sqcap$
HEMBB1002425   6.05   3.85   3.42   8.18   9.21   12.24   4.22   6.67   5.02   *   *												-1		_	$\sqcap$
HEMBB1002447												•	,		П
HEMBB1002447   8.82   3.51   5.23   11.86   16.23   14.17   10.19   3.68   8.32       HEMBB1002447   8.82   3.51   5.23   10.28   11.65   12.71   5.54   5.46   6.69   +       HEMBB1002453   10.1   3.7   4.44   12.2   12.96   16.06   5.85   7.3   7.02   * +       HEMBB1002458   8.34   2.86   3.7   8.87   9.3   9.53   4.63   5.01   4.51         HEMBB1002463   13.99   7.17   7.29   17.97   18.05   22.29   8.48   10.09   10.66   * +       HEMBB1002463   3.55   1.09   2.46   1.87   2.68   3.41   1.36   3   1.53       HEMBB1002465   3.55   1.09   2.46   1.87   2.68   3.41   1.36   3   1.53       HEMBB1002479   1.35   1.53   2.03   10.77   11.28   12.82   19.91   17.51   11.35   * * + * * +     HEMBB1002489   8.63   4.67   4.63   7.48   7.18   7.8   5.28   6.57   5.43       HEMBB1002492   2.72   1.93   0.73   4.55   5.38   4.56   3.26   3.14   4.65   * * +       HEMBB1002590   0.76   0.61   0.36   0.32   0.93   0.91   0.52   1.26   0.72       HEMBB1002502   0.83   0.8   0.28   1.27   3.14   4.39   2.38   2.95   1.77     * +       HEMBB1002502   0.76   0.61   0.36   0.32   0.93   0.91   0.52   1.26   0.72       HEMBB1002502   0.99   0.49   1.25   0.69   0.67   0.59   1.16   0.95       HEMBB1002502   0.90   0.49   1.25   0.69   0.67   0.59   1.16   0.95       HEMBB1002502   0.90   0.49   1.25   0.69   0.67   0.59   1.16   0.95       HEMBB1002503   0.05   0.442   7.37   13.08   19.28   16.87   8.43   9.05   9.26   * +     HEMBB1002504   0.56   2.49   1.77   2.15   2.36   2.66   2.31   4.74       HEMBB1002505   0.50   0.51   0.77   0.53   0.54   0.55   0.57   0.59   1.16   0.95       HEMBB1002505   0.53   0.59   0.59   0.50   0.57   0.59   0.50   0.59   0.50   0.	25											_			П
HEMBB1002447   8.82   3.51   5.23   10.28   11.65   12.71   5.54   5.46   6.69   * * * * * * * * * * * * * * * * * *					_					_					Н
HEMBB1002453   10.1   3.7   4.44   12.2   12.96   16.06   5.85   7.3   7.02   * +				_								•		$\vdash$	Н
HEMBB1002457   8.34   2.86   3.7   8.87   9.3   9.53   4.63   5.01   4.51													_		Н
HEMBB1002458   1.84   0.2   0.83   2.21   1.65   2.32   1.18   4.23   1.59							_		_				-		Н
HEMBB1002463   13.99   7.17   7.29   17.97   18.05   22.29   8.48   10.09   10.66   * +	30							_		_			Н	_	Н
HEMBB1002465   3.55   1.09   2.46   1.87   2.68   3.41   1.36   3   1.53	30									_	_				Н
HEMBB1002477   3.8   1.74   1.62   2.44   2.7   2.39   2.93   1.14   1.8         HEMBB1002479   1.35   1.53   2.03   10.77   11.28   12.82   19.91   17.51   11.35   ** + ** + ** +     HEMBB1002489   8.63   4.67   4.63   7.48   7.18   7.8   5.28   6.57   5.43       HEMBB1002492   2.72   1.93   0.73   4.55   5.38   4.56   3.26   3.14   4.65   ** +     HEMBB1002495   5.34   4.27   3.39   5.35   7.91   6.17   5.79   5.24   4.34       HEMBB1002502   0.83   0.8   0.28   1.27   3.14   4.39   2.38   2.95   1.77     * +     HEMBB1002509   0.76   0.61   0.36   0.32   0.93   0.91   0.52   1.26   0.72     HEMBB1002510   2.29   0.9   0.49   1.25   0.69   0.67   0.59   1.16   0.95       HEMBB1002520   10.96   4.42   7.37   13.08   19.28   16.87   8.43   9.05   9.26   * +     HEMBB1002521   2.46   1.73   4.71   2.71   2.71   2.15   2.36   2.66   2.31   4.74     HEMBB1002531   2.36   2.37   1.2   1.94   1.74   2.82   1.39   2.3   1.35     HEMBB1002534   4.63   2.48   3.25   4.66   8.41   8.39   2.99   3.62   3.89       HEMBB1002534   4.63   2.48   3.25   4.66   8.41   8.39   2.99   3.62   3.89       HEMBB1002534   3.87   12.89   3.66   4.05   4.44   5.77   1.79   5.33   2.36       HEMBB1002544   3.87   12.89   3.66   4.05   4.44   5.77   1.79   5.33   2.36       HEMBB1002545   6.5   3.17   3.97   5.87   8.72   7.62   5.47   5.22   6.78       HEMBB1002556   8.37   2.84   4.27   10.84   11.6   10.64   5.58   6.3   7.41   * +     HEMBB1002571   11.52   7.77   9.15   11.56   13.65   12.93   12.05   12.33   11.31       HEMBB1002582   7.48   3.22   3.33   10.72   9.33   10.11   3.01   4.39   4.41   * +     HEMBB1002587   12.23   4.61   5.2   12.45   17.92   18.78   8.13   9.27   7.5   * +								_				-	+	├	Н
HEMBB1002479			_		I								$\vdash$	-	Н
HEMBB1002489   8.63   4.67   4.63   7.48   7.18   7.8   5.28   6.57   5.43			<del></del>						Ī				<del>-</del> -		$\vdash$
HEMBB1002492   1.72   1.93   0.73   4.55   5.38   4.56   3.26   3.14   4.65   **   +				_									╄	ļ	₽
HEMBB1002502	35												<del>  -</del>	├─	Н
HEMBB1002502   0.83   0.8   0.28   1.27   3.14   4.39   2.38   2.95   1.77         +													<del> </del> *		Н
HEMBB1002507 0.83 0.8 0.28 1.27 3.14 4.39 2.28 2.77 1.77 1.09			_										⊢		╁╌┤
###BB1002530			<del></del>				-			_			╁	-	╀┤
HEMBB1002510													╁	├	┼╌┤
### HEMBH002522   2.46   1.73   4.71   2.71   2.15   2.36   2.66   2.31   4.74    #### HEMBH002527   9.87   7.21   7.79   8.36   11.1   10.55   7.47   6.16   5.86    ###################################	40			_		<del></del>							<del> -</del>	-	╁┤
HEMBB1002527 9.87 7.21 7.79 8.36 11.1 10.55 7.47 6.16 5.86  HEMBB1002530 7.03 2.68 3.29 3.79 4.83 3.48 4.44 3.46 4.55  HEMBB1002531 2.36 2.37 1.2 1.94 1.74 2.82 1.39 2.3 1.35  HEMBB1002534 4.63 2.48 3.25 4.66 8.41 8.39 2.99 3.62 3.89  HEMBB1002544 3.87 12.89 3.66 4.05 4.44 5.77 1.79 5.33 2.36  HEMBB1002545 6.5 3.17 3.97 5.87 8.72 7.62 5.47 5.22 6.78  HEMBB1002556 8.37 2.84 4.27 10.84 11.6 10.64 5.58 6.3 7.41 + HEMBB1002571 11.52 7.77 9.15 11.56 13.65 12.93 12.05 12.33 11.31  HEMBB1002582 7.48 3.22 3.33 10.72 9.33 10.11 3.01 4.39 4.41 + HEMBB1002584 5.81 3.4 4.16 3.75 2.97 2.76 1.46 2.06 1.93 + HEMBB1002587 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 + HEMBB1002587 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 + HEMBB1002587 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 + HEMBB1002587 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 + HEMBB1002587 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 + HEMBB1002587												<del></del>	۴	<del> </del>	H
### HEMBB1002530 7.03 2.68 3.29 3.79 4.83 3.48 4.44 3.46 4.55			<del></del>						<del></del>				+	-	┽┤
### HEMBB1002534			<del></del>		+		<del></del>	_				7	╁	╁─	$\vdash$
### HEMBH002534												_	╁╌	├	╂┤
HEMBB1002536   2.96   1.03   1.7   1.05   3.49   2.9   1.99   2.14   1.93	45						<del></del>					_	╄	┼	+
HEMBB1002544   3.87   12.89   3.66   4.05   4.44   5.77   1.79   5.33   2.36										-		_	╀╌	┼	+
HEMBB1002545   6.5   3.17   3.97   5.87   8.72   7.62   5.47   5.22   6.78						_		<del></del>				<del>-</del>	╁╴	╀╌	╁╌
50 HEMB1002550 3.53 1.59 2.38 1.73 2.12 4.1 3.45 2.4 2.04 HEMB1002556 8.37 2.84 4.27 10.84 11.6 10.64 5.58 6.3 7.41 * + HEMB1002571 11.52 7.77 9.15 11.56 13.65 12.93 12.05 12.33 11.31 HEMBB1002579 9.78 5.85 5.85 7.97 13.11 12.32 6.51 5.4 6.55 HEMBB1002582 7.48 3.22 3.33 10.72 9.33 10.11 3.01 4.39 4.41 * + HEMBB1002584 5.81 3.4 4.16 3.75 2.97 2.76 1.46 2.06 1.93 * - 55 HEMBB1002587 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 * +						-	_		_		_	_	╁	+-	+-
50    HEMBB1002556   8.37   2.84   4.27   10.84   11.6   10.64   5.58   6.3   7.41   * +								-	_	<del></del>		_	╀	+-	+-
HEMBB1002571   11.52   7.77   9.15   11.56   13.65   12.93   12.05   12.33   11.31	50				_			+					+	╁	+-
HEMBB1002579   9.78   5.85   5.85   7.97   13.11   12.32   6.51   5.4   6.55	50			_				_	_	_		_	┿	+	+-
HEMBB1002582       7.48       3.22       3.33       10.72       9.33       10.11       3.01       4.39       4.41       +       -         HEMBB1002584       5.81       3.4       4.16       3.75       2.97       2.76       1.46       2.06       1.93       •       -         55       HEMBB1002587       12.23       4.61       5.2       12.45       17.92       18.78       8.13       9.27       7.5       •       +			_						_	+	_	_	+	+-	┰
HEMBB1002584       5.81       3.4       4.16       3.75       2.97       2.76       1.46       2.06       1.93       •       -         55       HEMBB1002587       12.23       4.61       5.2       12.45       17.92       18.78       8.13       9.27       7.5       •       +		HEMBB1002579	9.78			+	<del></del>			_	_	_	+	┼	+-
55 <b>HEMBB1002587</b> 12.23 4.61 5.2 12.45 17.92 18.78 8.13 9.27 7.5 +		HEMBB1002582	7.48	3.2	3.33	10.7				<del></del>			+	-	<del>-</del>
HE.VIBB1002301 12.23 3.23 22.33 27.33			5.81	3.4		_	_		$\overline{}$				+	┿	+
HEMBB1002590 5.23 2.47 3.26 5.42 7.78 6.92 3.77 4.99 5.06 +	55		12.23	4.61	5.2	12.4			_		_	_	<del></del>	_	+-
		HEMBB1002590	5.23	2.4	7 3.20	5.42	2 7.78	8 6.97	3.7	4.9	9 5.00	<u> </u>	+	┸.	

· Table 212

										1		~	$\overline{}$	$\neg$
	HEMBB1002596	11.09	4.04	5.16	6.59		10.29	7.09	7.57	6.28		-		
	HEMBB1002600	3.89	1.64	1.46	3.06	2.9	2.86	2.13	3.4	3.88		-+		
5	HEMBB1002601	4.5	1.39	1.18	5.04	4.66	4.04	3.46	3.02	3.12		-		
	HEMBB1002603	4.45	2.06	2:73	4.75	4.46	7.27	5.07	4.62	4.32		-		-
	HEMBB1002607	3.19	2.05	1.88	4.13	5.39	8.14	1.36	2.63	2.56		٤.		
	HEMBB1002610	1.6	0.63	1.12	0.91	2.52	2.41	0.43	2.1	1.33		_		
	HEMBB1002613	5.8	3.36	3.29	5.19	8.86	7.2	3.09	3.91	3,13		4		_
10	HEMBB1002614	1.91	1.05	1.32	2.97	5.34	5.46	7.36	8.1	8.6	•	±	••	+
,,,	HEMBB1002615	6.52	2.3	1.68	3.51	2.94	3.31	2.18	2.84	3.84	_	4		-
	HEMBB1002617	2.28	1.5	2.31	5.27	5.83	5.57	3.83	2.69	3.47		-4	- 1	<u>+</u>
	HEMBB1002623	5.51	3.51	3.7	8.51	8.93	10.54	4.79	3.06	5.59	••	±l		4
	HEMBB1002624	8.23	4.59	5.1	6.42	9.16	10.04	4.11	4.54	4.4		_		_
15	HEMBB1002631	1.08	1.05	0.85	1.12	1.79	1.91	1.08	2.01	0.67		_		_
75	HEMBB1002635	2.64	1.42	1.61	2.73	3.71	3.6	1.53	2.71	1.37	•	<u>+</u> ]		_
	HEMBB1002644	8.49	6.36	7.31	6.79	8.07	10.17	5.35	5.79	6.57		_		_
	HEMBB1002654	5.54	2.29	1.98	4.78	6.75	4.59	5.18	4.74	4.09		$\Box$		4
	HEMBB1002661	7.71	3.01	2.12	14.08	5.44	5.88	4.41	4.24	3.58				_
	HEMBB1002663	6.55	2.14	3.41	6.43	8.16	7.85	4.77	5.41	5.8		Ц		_
20	HEMBB1002664	6.6	3.98	5.84	6.11	8.43	8.44	6.92	5.8	5.93		Ц		$\sqcup$
	HEMBB1002677	0.49	0.35	0.24	0.79	1.17	0.86	0.54	1.89		•	+		$\dashv$
	HEMBB1002683	4.48	3.9	3.87	8,9	10.99	11.79	5.35	4.88	0.72	**	+		H
	HEMBB1002684	1.16	0.65	1	2.27	2.67	2.14	1.24	1.93		**	+	-	Н
	HEMBB1002686	2.67	1.11	1.21	1.17	1.78	1,98	0.85	2.28	1.79		Н		H
25	HEMBB1002692	1.09	0.83	0.68	1.18	2.26	3.02	1.37	1.16	1.64	-	$\vdash$	*	<u>+</u>
	HEMBB1002693	15.96	10.15	10.49	21.46	23.57	25.74	17.35	13.97	17.93		+		Н
	HEMBB1002697	2.36	2.43	3.54	11.69	11.93	8.98	4.98	6.73	4.87		+	-	H
	HEMBB1002699	13.26	6.7	7,9		17.15	20,25	11.78	11.33	10.9	-	*		Н
	HEMBB1002702	1.17	1.29	1.36	2.27	1.04	3.55	1.45	4.46	2.44	-	-		Н
30	HEMBB1002705	6.1	3.71	4.11	7.64	8.16	7.66	4.07	5.33	4.38	_	+	H	Н
	HEMBB1002712	1.15	0.19	1.21	2.36	1.07	1.65	1,32	2.34 5.26	0.92 3.94	├	-	•	Н
	IMR321000028	14.59	7.8	9.64	7.27	7.89	8.64	3.38	3.39	3.59		┢	-	Н
•	IMR321000031	3.67	1.78	1.78	4.24	3.4 24.81	4,34 26.67	3.69 19.77	14.09	22,91	┢─╴	┢	-	Н
	IMR321000034	24.92	15.48	15.01	18.47 11.47	11.22	20.12	13.91	11.79	14.04		┰	<del>                                     </del>	Н
35	IMR321000039	17.93 0.32	8.99 0.19	10.18 0.19		1.02	1.05	0.71	2.7	0.69		+	<del>                                     </del>	H
	IMR321000044 IMR321000063	54.36	30.23	33.89		56.68		34.49	32.64	37.87		H	$\vdash$	Ħ
	IMR321000085	21.71	12.85	13.46		12.01		14.38	12.89	14.05	<b>!</b>	<del>                                     </del>		П
	IMR321000089	3.32	1.43	2.9		3.39		2.16	3,41	3.89	_			П
	IMR321000091	5.29	4.33	6,45	10.44	10.54		6.4	9.24	7.99		+		П
40	LIVER1000004	3.29	1.11	1.67		1.5	<del></del>	2.55	2.25			Γ		$\Box$
	LIVER1000008	3.19	0.85	0.9	_	1.35		1.63	1.58	2,33				$\square$
	LIVER1000011	7.48	3.96	4.16	3.89	4.34	5.74	4.62	4.33	4.73		L		Ш
	LIVER1000022	18.53	8.45	$\overline{}$	12.74	12.74	14.58	13.3	11.15	13.79	1	L	<u> </u>	Ш
	LIVER1000025	7.77	2.12	4.44	3.72	7.23	8.2	3.81	4.34			L	↓	ᆈ
45	LIVER1000030	4.56	1.88	1.59	2.3	3.48	3.86	1.46	2.61	2,79	4_	1	↓_	$\sqcup$
	LIVER1000045	2.68	1,73	3.56	1.99							↓_	↓_	$\sqcup$
	LIVER1000046	6.12	3.21	3.54	3.3	3.9	5.04					╄	↓_	$\sqcup$
	LIVER1000072	2.92	1.19	0.82	1.98	3.04	1.6	2.51			_	╄	₩.	لـــــل
	LIVER1000077	4.63			3,77							+	<del> </del>	+
50	LIVER1000080	2			+						_	<del> </del> ±	**	+
	LIVER1000086	4.56	1.24	1.67	1.64				_			+	—	4
	LIVER1000092	2.68	1.43	1.4	3.38	2.77						+	╀-	$\bot$
	LIVER1000095	4.08	1.45	1.83	2.66	3.55		_			_	$\bot$	╄	1
	LIVER1000097	2.68	0.88	1.06	2.99	2.32	2.56	2.6	1.48	1.31	7	$\perp$	╄	1
55	LIVER1000098	2.82			1.13	2.25	2.13	2.82	1.70	2,99	9	$\downarrow$	1_	1
	LIVER1000100	8.61	3.08	3.61	4.27	5.23	7.01	4.06	5.3	6.2	2	$\perp$		上

Table 213

			2 : 2			200	27(	4 121	2 621	2.06		$\neg T$	$\neg$	$\neg$
	LIVER1000101	3.81	2.12	1.66	2.9	3.56	2.76	4.13	3.57	3.85		+	→	$\dashv$
	LIVER1000106	3.32	1.56	1.67	3.52	2.18	3.06	2.2	1.66	2.75		+		
5	LIVER1000108	2.84	1.54	1.24	2.99	3.68	3.4	2.48	3.48	3.39		•		4
	LIVER1000115	2.61	1.46	-1.12	3.02	3.28	3.44	1.96	2.92	2,86	<u>'</u>	٠,	-	4
	LIVER1000120	5.02	2.94	2.41	3.82	3	3.25	3.35	2.12	2.66		4	-4	4
	LIVER1000138	4.91	0.99	2.36	1.52	2.93	3.2	2.89	4.4	2.68		4	↓	_
	LIVER1000146	11.83	5.09	5.8	8.13	11.73	11.21	7.01	6.1	7.3	_	1		_
10	LIVER1000148	11.43	4.5	7.19	7.38	7.37	7.45	6.46	5.27	6.13		┙	_	_
. •	LIVER1000157	33.53	16.69	18.55	25.58	33.97	31.92	16.84	15.36	18.47		$\perp$		╛
	LIVER1000161	7.22	4.95	3.61	5.26	5.68	6.24	4.45	3.94	6.08		$\Gamma$		
	LIVER1000167	4,56	2.13	2.81	3.19	3.07	3.13	1.51	2.38	2,42		П		
	LIVER1000174	3.84	1.31	1.5	1.69	2.19	2.47	1.08	2.69	2.65		T	$\neg$	٦
	LIVER1000185	6.12	3.35	4.22	3.51	3.56	3.98	2.75	3.21	2.98		7	$\neg$	٦
15	LIVER1000187	3.26	1.56	0.93	1	1.39	1.74	0.82	3.36	0.61	_1		$\neg$	٦
		1.95	1.11	1.59	1.96	1.59	2.03	2.89	1.41	1.66		7		7
	LIVER1000190	10.65	6.24	5.2	5.75	5.77	6.49	6.06	5.8	6.02	_	_	$\neg$	┪.
	LIVER1000192			2.46	6.62	5.77	8.83	4.6	3.23	5.23	•	+	$\dashv$	7
	MAMMA1000009	5.3	1.77	1.87	1.64	2.88	3.59	3.38	2.5	2.77		7	一	$\dashv$
20	MAMMA1000015	5.84	2.6	2.84	4.89	9.82	8.95	3.81	3.64	4.85	-	7		$\dashv$
	MAMMA1000019	5.66					8.06	4.37	4.09	4.16		+		$\dashv$
	MAMMA1000020	3.8	3.44	4.09	3.56	8.72	_	1.55	2.13	2.01	-1	7		$\dashv$
	MAMMA1000024	2.87	0.82	0.95	1.1	1.88 5.71	2.53 6.47	3.27	3.34	4.13		+		$\dashv$
	MAMMA1000025	4.87	2.19	2.6	4.8				9.62	9.43	-	+		$\dashv$
25	MAMMA1000043	10.51	5.09	5.02	14.31	20.26	13.23	7,72		1.55		-		$\dashv$
	MAMMA1000045	1.69	0.97	1.62	2.91	3.36	3.57	3.47	1.81		-	-		$\dashv$
	MAMMA1000046	6.47	2.08	3.57	6.03	7.6	8.45	5.17	3.75	4.66		-		-
	MAMMA1000055	6	3.15	3.53	2.8	3.48	4.97	5.81	4.07	2.35		-+		$\dashv$
	MAMMA1000057	12.48	5.52	7.03	12.15	20.3	15.59	7.03	7.1	8.26				Н
	MAMMA1000060	14.43	7.18	9.91	16.29	13.21	18.23	10.59	9.1	11.91				Н
30	MAMMA1000069	7.73	3.61	4.66	6.69	8.82	10.74	4.08	5.81	4.8				$\dashv$
	MAMMA1000084	9.73	3.57	5.05	11.91	14.34	16.88	5.45	7.65	6,73	•	+		Н
	MAMMA1000085	3.47	1.96		2.74	2.35	3,06	1.99	2.32	2.6		$\dashv$		Н
	MAMMA1000092	5.41	2.13	2.26	4.85	6.6		2.97	4.24	4.71		-		Н
	MAMMA1000096	3.78	3.03	1.78	3.72	4.8		4.17	3.9	6.06		_		Н
35	MAMMA1000097	4.13	2.95	3.91	5.52	4.24	6.86	3.6	3,62	3.89		Щ		Н
	MAMMA1000102	5.12	2.21	2.7	5.22	5.81	5.02	2.56	4.65	3.65		Ш		Ш
	MAMMA1000103	3.31	1.56	2.28	4.58	6.05	6.54	2.94	4.29	3.37		+		Н
	MAMMA1000106	2.7	1.79	2.13	3.04	5.09	5.41	1.36	3.69	2.27	•	+		Н
	MAMMA1000117	2.72	1.52	1.22	1.31	2.51	2.71	0.5	1.62	1.27		Ш		Н
40	MAMMA1000118	8.14	2.71	2,77	3.78	7.64	6.37	5.72	5.22	4.29	_		ļ	Ш
	MAMMA1000129	4.52	1.62	2,67	3.35	3.9	5.18	1.94	2.89	2.82	-	Ш		Ш
	MAMMA1000133	4,27	1.92	2.22	2.89	3.17	3.71	2.86	2.72	3.28				Ц
	MAMMA1000134	3.24	1.82	3.24	6.48	6.88	8.35	3.29	3.76		-	<u> +</u>	L_	Ц
	MAMMA1000139	3.29	2.4	1.31	3.92	4.25			2.8	2.68		<u>+</u>	_	Ш
45	MAMMA1000141	3.46	1.27	2,24	4.07	4.79	6.79	1,97	2.52	1.91		+		Ш
45	MAMMA1000143	2.16	0.91	1.71	2.99	2.74	3.39	1.31	2.55	1.46	<u> •</u>	+		Ш
	MAMMA1000150	10.88	7.04	8	8.79	14.06	12.33	3.84	10.55	5.74	L	L		
	MAMMA1000155	10.85		•		13.85	13.81	7.6	7.75	9.58		L		Ц
	MAMMA1000163	5.58					5	2,15	2.84			_		╙
	MAMMA1000171	7.29					14.93	6.64	7.02	7.82		+	L_	Ш
50	MAMMA1000173	6.86		_				$\overline{}$	5.63	5.95		Ĺ		
	MAMMA1000175	4.12	_				· -			1.81		Ľ		
	MAMMA1000183	1 7								5.98				
	MAMMA1000191	6.82	_	4	+					7	L	Γ		
	MAMMA1000192	13.21				11.31				T		Γ		П
55	MAMMA1000193	6.03		+		<del></del> -	_			+	<del></del>	Т		П
	MAMMA1000198	11.19		<del></del>		15.53					_	1	П	П
	IATELATIVE TATABLE	1 11.13		7.4	1 43.0/	10.0	· ,					_		

Table 214

5 MAMI MAMI MAMI	MA1000204 MA1000207	7.62 6.14	4.53 2.58	5.82	9.51	6.8	8.54	5.56	4.69	5.2				
5 MAMI MAMI MAMI		6 14	2 50	4.46										
5 MAMI MAMI MAMI	1211000		Z.301	4.15	4.25	4.43	7.49	4.2	4.63	3.58			[	
MAMI MAMI	MA1000214	3.73	2.36	3.5	6.05	6.43	8.36	3.87	5.19	4.02	•	+T		٦
MAM	MA1000220	3.64	2.49	- 2.27	4.02	3.64	4.91	4.36	4.51	3.83		٦.		+
		4.11	1.84	1.12	2.33	12.39	3.34	2.86	3.69	1.65	$\neg$	7		
		3.4	1.09	2.76	2.96	2.31	2.84	1.92	4.54	2.53	_1	7		П
	MA1000226			3.47	4.08	7.55	8.07	3.93	3.56	5.9	-1	-†		П
	MA1000227	5.88	3.58	3.36	3.79	7.14	7.18	4.32	4.39	3.89		十	_	П
70	MA1000230	6.36	3.63				9.16	5.63	6.94	5.92	-	<b>₊</b> †.		+
	MA1000241	5.23	2.78	2.92	_	10.99 55.47	70.51	36.86	32.29	42.56	-	7	_	H
	MA1000245	71.79	48.41	41.99	49.62		13.73	8.64	7.83	9.87		-+		Н
	MA1000248	10.75	5.11	8.19	10.32	13.93			6.05		•	_	-	Н
·	MA1000251	4.47	3.42	3.86	6.07	8.71	10	3.62			•	╧┼	$\dashv$	Н
MAM MAM	MA1000254	2.89	1.15	1.35	4.06	5.79	5.07	1.95	5.72		1	*		Н
MAM	MA1000257	7.12	4.26	6.71	11.96	14.47	16.44	5.81	9.74	10.27		<del>*  </del>		Н
MAM	MA1000262	12.13	6.11	6,35	9.28	17.3	14.89	11.45	12.94	13.68		-		Н
MAM	MA1000264	1.54	1.94	1.06	2.96	5.16	6.26	1.9	2.25	1.92	_	+		Н
MAM	MA1000266	1,41	0.76	1.44	2.49	3.39	2.45	2.4	2.54	1.43	•	*		⊢┤
MAM	MA1000270	8.33	3.85	6.34	9.35	14.72	13.36	5.23	6.67	8.24	*	+		₽┦
MAM	MA1000271	3.79	2,55	1.83	6.46	5.81	4,43	3.8	4.01		•	+		H
MAM	MA1000277	2,17	1.07	1.86	2,66	2.04	3.91	1.48	2.33	1.37		$\vdash$		┦
MAM	MA1000278	2.46	1.53	1.53	2.26	1.74	1.78	1.61	3.39	1.57	لـــا	$\vdash \downarrow$		⇊
MAM	MA1000279	4.53	3.12	3.68	7.71	9.92	13.85	2.86	4.21	4.62	•	+		Ш
MAM	MA1000283	2.8	0.74	1.34	2.2	3.06	3.24	2.27	2.64	2.53		Ц		Ш
25 MAM	MA1000284	7.09	3.1	3.89	5.31	5.61	7.3	4.33	4.12	6.21		Ш		Ш
MAM	MA1000287	3,34	1.37	2.39	5.26	5.17	6.99	4.97	3.06	4.33	•	±		Ц
MAM	MA1000294	18.13	8.47	8.55	15.55	11.48	16.82	12,33	10.64	11.59	L_	Ц		L
	MA1000298	1.54	0.71	0.82	0.74	1.91	1.79	1.37	1.29	1.02	L	Ц		┺
MAN	TMA1000302	5.12	2.71	2.69	5.15	5.37	6.89	4.36	4.77	2.99	<u> </u>	Ц		L
	IMA1000303	4	2.05	1.59	2.54	3.44	3.95	1.95	2.67			Ш		$\perp$
	MA1000305	1.38	0.71	0.71	1.7	2.67	3.22	1.16	1.69	1.13	•	+		L
	IMA1000307	12.76	5.57	7.52	10.78	17.15	13.46	11.84	12.09	11.6		Ш		L
<del></del>	MA1000309	0.76	0.89	1.4	1.06	1.34	1.72	1.77	0.93	1.2		$\sqcup$		上
	fMA1000312	1.8	1.04	0.87	1.28	0.56	1.1	1.25	1.47	0.9				1_
	fMA1000313	2.67	3.77	1.89	3.1	•		3.12	2.28	2.98				
	fMA1000331	4.12	2.28		3.93			3.56	3.45	3.82				L
<del></del>	fMA1000335	6.16			3.54	_	3.88	3.68	2,45	3.73		L		L
	fMA1000339	3.25			3.01	4.9	3.33	2.91	2.77	1.92	L	$\Box$		L
	/MA1000340	2.6			3.96	4.43	4.29	1.81	3.28			+		
MAR	IMA1000348	3.33		<del></del>	6.45	6.9	6.21	5.1	3.51	6.66	**	+		L
40	/MA1000356	8.13		-	9.76		10.65	5.97	5.34	5.67	Ĺ			L
	/MA1000358	4.37				_	<del></del>		3.09	3.71				L
	/MA1000360	7.72							4.42	6.39	•	+		
	4MA1000361	7.91	<del></del>			<del></del>		+		7.13		+		$\perp$
MAN	MA1000363	5.44				$\overline{}$				3.16	iL_			Ι
45	IMA1000370	8.4		*		·			7.49	4,91		$\mathbf{I}_{-}$		Ι
<del></del>	MMA1000371	6.81		4.00								$\Gamma$		$\perp$
	MMA1000372	11.86			,		16.77			7.47		1+		$\perp$
	MMA1000385	4.62		<del>1                                    </del>						3	5	+		I
	MMA1000388	6.44	_	<b>—</b>							5	Τ		I
	MMA1000395	5.17							<del></del>	_		Γ	Π	Т
<del></del>	MMA1000393	7.68			_		_	_			_	1		T
<del></del>	MMA1000403	6.72			<del></del>					_	_	T	1	T
<del></del>	MMA1000403	4.02			_	4			_			T	1	十
<del></del>		1.97				_		_		<del></del>		1	1	$\top$
<del></del>	MMA1000413	3.35			+							T	1	十
55	MMA1000414	1 3.3.	_				9 15.40			_		+	+-	+
<del>)</del>	MMA1000416	14.38	8.8	71 0 04	1110	41 10 S	UI 15 A	5  12.54	43 III U	9  12.3	21		,	

Table 215

														_
	MAMMA1000421	7.88	5.58	3.16	7.31	11.57	11.97	5.34	5.28	5.81		4	_	4
	MAMMA1000422	4.93	2.9	1.84	2.34	3.07	4.44	2.35	2.99	4.14		4	_	_
5	MAMMA1000423	3.67	2.88	1.35	2.17	3.71	4.12	2.5	2.73	2.24		┙		_
	MAMMA1000424	0.47	0.75	0.45	1.27	1.37	1.76	1.14	1.64	1.04	• •	+ 1	<u> </u>	늬
		32.94	14.89			29.25	34.16	20.87	25.24	25.81				
	MAMMA1000429		3.3	4.81	7.45		14.08	4.8	6.35	5.12				
	MAMMA1000431	7.98		3.06	2.28	3.64	3.72	3.43	4.61	3.15		$\neg$		7
10	MAMMA1000432	4.6	2.09		6.37	13.88	6.85	9.07	7.74	6.38		$\neg$	$\neg$	7
10	MAMMA1000437	6.14	5.61	6.7		-	12.87	7.66	9.16	10.21			$\neg$	٦.
	MAMMA1000444	10.06	5.02	5.92	12.4	21.04	5.04	2.92	3.11	3.2		$\neg$	$\neg$	ヿ
	MAMMA1000446	5.86	2.32	2.37	3.48	5.41		3.35	3.99	3.47		7		ヿ
	MAMMA1000449	5.06	1.88	4.07	4.87	7.02	6.19		3.48	3,29	$\vdash$	$\neg$		ヿ
	MAMMA1000457	3.42	1.31	1.57	3.54	3.24	3.66	3.14		1.85		-		┥.
15	MAMMA1000458	3.87	1.25	2.08	2.19	3.1	2.93	2.24	2.82	_		Н		$\dashv$
	MAMMA1000468	1.49	0.06	0.79	0.79	1.06	1.13	0.34	1.08	0.62	├	H	<del></del>	$\dashv$
	MAMMA1000472	11.38	4.74	6.91	9.55	12.61	11.92	6.13	7.53	8.61	-	Н		$\dashv$
	MAMMA1000473	5.96	3.57	3.53	12.63	7.19		5.26	5.18	5.28		*		-
	MAMMA1000477	5.82	2.74	2.51	5.72	8.15	7.58	3.74	4.02	3.75		<b> </b> -	<b>  </b>	$\dashv$
20	MAMMA1000478	9	4.17	4.73	12,94	18.52	17.5 <del>9</del>	8.49	7.88	8.95	_	+	$\vdash$	$\dashv$
	MAMMA1000483	14.86		8.42	11.14	12.83	12.05	7.76	6.25	5.28	•	<u> </u>		H
	MAMMA1000490	3.41	1.2	1.17	3.21	2.92	3.1	1.71	2.32	2.64	_	┞	$\vdash$	$\vdash$
	MAMMA1000496	2.46	1.87	1.02	2.44	3.29	2.49	1.44	3.16	1.85	_	<b>!</b>	┰	Н
	MAMMA1000500	1.56			2.28	2.75	1.98	1.08	1.9		_	+	<b>!</b>	Н
	MAMMA1000501	11.66			11.85	14.49	13.05	6.88	6.5		+	┞	<b> </b>	Н
25	MAMMA1000503	1.33			1.59	1.74		1.8	2,54	1.09	4	1	L	Ш
	MAMMA1000506	12.82				12.2	12.4	9.73	8.88	12.24	1	L	<u> </u>	Ш
	MAMMA1000510	7.01						5.31	5,02	4.0	5		<u> </u>	Ш
		7.48	_					3.13	3.76	3.4	3	L		Ц
	MAMMA1000515	5.84	+					2.82	3.57			L	<u>L_</u>	Ш
30	MAMMA1000516	2.27		_				1.42	3,62	1.5	2 **	+		Ш
	MAMMA1000522	7.63	+				<del></del>	5.04	5.34	4.5	4 *	+	<u>1</u>	Ш
	MAMMA1000524	1.85	<del></del>		+	+		1.6	1.39	1.8	2 •	+	<u> </u>	Ш
	MAMMA1000528	2.5							2,21	1.	6 • _	+	$\Box$	Ш
	MAMMA1000534	10.98			<del>                                     </del>						6	Т	T	Ш
35	MAMMA1000541			-		_			3.31		4	Ι	$T_{-}$	
55	MAMMA1000550	4.4			1	+				_	3 •	+	T	
	MAMMA1000556	1.4				_					_	1	T	П
	MAMMA1000559	4.3			+	_	_	-	_		3 •	1+	$\top$	$\Box$
	MAMMA1000565	4.7		_		_	_	_	-	_	_	1+	$\top$	$\Box$
	MAMMA1000567	3.8	_			_	_	_	_		_	1+	$\top$	
40	MAMMA1000576	15.9				_					_	1	$\top$	
	MAMMA1000582	5.5	_		_	_		+		_	_	1	$\top$	Т
	MAMMA1000583	4.3		_	_		_				۰ 6	1.	1	1
	MAMMA1000585	3.9					_	_				۲	<del>†</del> -	1
	MAMMA1000587	3.2			2 4.3		_					+	十	$\top$
45	MAMMA1000591	3.2						_	<del></del>		58 ••	١,		$\top$
	MAMMA1000594	6.5	_								37 •	۱		+-
	MAMMA1000597	21.1	8 8.6									-17	+-	┰
	MAMMA1000605	1	5 7.8			1 27.1				_		-17	+-	╁
	MAMMA1000612	7	.9 2.2			_				$\overline{}$	78	+	+-	+
	MAMMA1000614	21	.9 15.1	16 16.5	1 11.4	7 18.8			_			+	+	┿
50	MAMMA1000616	0.6		.1 0.0	8 2.7	8 1.1				_	31 •	-#	+	+
	MAMMA1000621	3.2	29 2.0	06 2.4	9 3.2	2 4.7	14 3.9	_			58	-+	—	+-
	MAMMA1000623	3.6		62 3.1		6 1.7	78 3.	6 1.6	_		92	_	+	+
	MAMMA1000625	21.8		69 19.7	9 20.9	20.4	7 21.1	3 14.2	9 16.	_		4	—	4
	MAMMA1000635	0.4	_		_		19 1.0	7 0.0	7 1.9		45	4		4
55	MAMMA1000643		78 2.				_	5 3.8	2 3.0	59 4.	44 •	4	<u>+</u>	4
	MAMMA1000646			04 4.3			.7 11.9		3 10.	71 4	89	丄		丄
	MAMMA IUUU040	10.												

#### Table 216

														_
	MAMMA1000652	8.47	3.81	5.01	8.32	13.85	13.05	5.34	6.27	6.14				
	MAMMA1000657	5.07	3,94	3.85	6.77	10.59	9.73	5.63	6.14	5.11	•	+ [		
5	MAMMA1000664	2.69	1.1	1.96	4.49	4.5	4.2	2.58	4.29	2.35		+	$\Box$	
3	MAMMA1000667	4.79	1.98	. 2.15	4.21	4.93	5.76	3.08	4.06	3,71		$\neg$	$\neg$	7
	MAMMA1000668	2.4	1.13	1.67	3.73	2.97	3.09	0.95	4.13	2.08	•	+		7
		1.17	0.4	0.79	2.08	2.59	2.37	1.24	0.92	0.96		+	$\neg$	7
	MAMMA1000669	7.56	4.44	3.7	4.32	4.44	6.75	2.59	5.1	5.48				7
•	MAMMA1000670	7.79	2.99	3.4	4.22	3.53	5.63	3.72	4.19	6.43			$\neg$	7
10	MAMMA1000672	4.68	1.14	3.03	2.41	2.85	4.06	2.7	2.22	3.58				7
	MAMMA1000681		22.61	24.91	$\rightarrow$	31.5	29.68	12.4	13.65	15.36			$\overline{\cdot}$	. 1
	MAMMA1000684	35.85			7.83	11.25	15.25	8.55	6.27	7.54	•	+		7
	MAMMA1000696	6.4	3.52	4.51		5.22	7.23	5.02	5.02	4.55			_	7
	MAMMA1000702	8.51	4.05	5.46	6.26		3.42	2.81	1.88	2.14		$\vdash$	_	┥.
15	MAMMA1000706	3.68	1.19	1.86	2.9	2.36	1.98	2.41	2.52	2.5		$\vdash$		┥.
	MAMMA1000707	3.62	1.77	1.28	1.62	3.45			4.76	4.87		$\vdash$	+	-
	MAMMA1000713	5.4	2.54	3.24	5.36	5.73	6.33	4.52				╌┪		$\dashv$
	MAMMA1000714	7.46	4.12	5.15	8.57	7.81	8.68	8.73	7.85	8.07 4.84		╌┨		$\dashv$
	MAMMA1000718	3.29	2,59		6.31	6.72	5.21	3.55	3.17			+		$\dashv$
20	MAMMA1000720	11.1	3.49	5.25	10.45	13.49	12.85	6.43	5.97	7.74 1.93		╌┨		$\dashv$
	MAMMA1000723	2.28	1.69	2.12	4.14	3.59	4.23	2.79	2.97			+		$\dashv$
	MAMMA1000731	1.86	0.62	0.69	2.69	3.19	3.37	2.54	2.31	2.78	F	+	<del>-  </del>	+
	MAMMA1000732	4.46	2.1	1.55	3.27	6.08	- 6	3.73	4.07	3.22	<b>-</b>	$\vdash$	<del>  </del>	$\dashv$
	MAMMA1000733	2	0.47	0.64	1.76	2.5	2.33	0.99	1.71	0.41	├	$\vdash$	├	$\dashv$
	MAMMA1000734	19.84	13.3	8.71	14.98	15.8	18.61	13.99	14.24	10.98		Н	┝╌┤	-
25	MAMMA1000736	12.43	4.93	6.22	7.65	6.62	9.44	6.16	4.05	8.82		Н		-
	MAMMA1000738	9.86	3.76	4.66	5.29	7.95	8.71	4.04	5.76	4.24		Н		-1
	MAMMA1000744	6.53	4.63	4.71	11	10.23		6.26	6.39	7.29		+		-
	MAMMA1000746	1.48	2.11	1.07	4.85	6.59		2.55	4.44	6.76		+	$\vdash$	$\dashv$
	MAMMA1000748	9.39	7.13	8.61	8.38	_		5.63	9.36	9.45	_	H		
30	MAMMA1000751	19.32	15.21	15.9	12.13	17.33		8.32	12.47	10.06		╄	•	-
	MAMMA1000752	4.99	3.06	2.62	6.31	5.93	7.52	3.57	3.3	3.21	7	+	ш	Ц
	MAMMA1000757	16.42	7.46	8.63	15.03	20.13			9.38			╄	-	Н
	MAMMA1000760	13.83	4.85	6.07	16.93	20.12	21.36	9.26	_	9.12	_	<u> +</u>		Ш
	MAMMA1000761	7	5.05	5.28	10.4	11.63	13.03	5.86	6.75	6.32	-	<u>+</u>		Н
35	MAMMA1000775	4.08	1.66	2.88	3.15	4.48	7.4	3.92	4.45	3.2	+	╄		Н
	MAMMA1000776	6.7	4.59	3.36	9.35	9.08	9.79	6,68	5.65		_	+	igspace	Ы
	MAMMA1000778	5.98	3.45	2.59	7.46	6.58	10.39	4.17	4.75	3.98	4_	╄	L.	Щ
	MAMMA1000781	5.48	3.83	3.81	4.84	4.93	5.96	2.78	5.06		+	↓_	L_	Н
	MAMMA1000782	15.43	7.59	9.38	7	8.75	12.93	6.89	10.66	10.04	Ц	丰	<b>└</b>	Ц
40	MAMMA1000784	6.69	3.02	3.41	4.23	8.26	6.49	8.78	3.6	<del></del>	4	┺		Ш
40	MAMMA1000788	18.64	7.23	10,16	10.95	9.2	11.24	9.78	6.25		_	╄	↓_	Ш
	MAMMA1000798	2.84	1.31	1.28	2.57	6.45	2.47	2.42	2.49			1	<u> </u>	Ц
	MAMMA1000802	10.19	4.79	5.55	11.64	14.85	12.54	8.45	6.23			土	<u> </u>	Ш
	MAMMA1000810	10.4	4.8	5.83	11.45	14.19	14.79	8.3	8.84	9.48	3 •	+	<b>—</b>	Ш
	MAMMA1000813	3.06	1.4	1.3	0.97	1.08	1.47	1.17	2.87	1.61	Ц	┸	<u> </u>	Ш
45	MAMMA1000814	11.43	4.30	6.48	10.9			6.64				1	ـــــ	Ы
	MAMMA1000824	4.94	1.4	2.5	6.51	8.16	10.38	6.57	7.55	6.9	2 *	+	1.	Ŧ
	MAMMA1000827	5.81	3.0	3.37	6.5	5.83	6.58	3.91	3.77	4.74	4	┸	↓_	Ц
	MAMMA1000831	3.49	_		2.04	2.83	2.54	2,49	2.54	3.5	1_	$\perp$	<del> </del>	Ш
	MAMMA1000838	7.77	_			7.02	15.37	8.46	6.62			1	<u> </u>	Ш
50	MAMMA1000839	9.86	<del></del>	-		_	15.98	11.39	9.61	11.6	8 **	+	<u> </u>	Ш
	MAMMA1000841	2.10		_		_		2.07	3.51	3.	1			П
	MAMMA1000842	9.	_		-	_			6.92	6.	8	$oldsymbol{ol}}}}}}}}}}}}} $		$\square$
	MAMMA1000843	1.43							1.97	1.1	2	$\perp$		
	MAMMA1000845	2.9							3.21	2.1	4	$\perp$		
55	MAMMA1000851	12.8	_	$\overline{}$		7 14.	13.52	7.61	8.15	8.5	8	$\perp$		
	MAMMA1000854	5.6							5.87	6.6	8	I	$oldsymbol{ol}}}}}}}}}}}}}}$	$\prod$
	THE PROPERTY OF THE PARTY OF TH											_		

Table 217

			1.62	1 02	1 501	2.00	2.06	1.06	2.13	1.04	$\neg \tau$	Т	$\neg$	7
	MAMMA1000855	1.7	1.63	1.03	1.59	2.99	3.96	1.06			-+	-	-+	ヿ
	MAMMA1000856	6.3	3.91	3.68	6.66	6.53	6.39	5.69	5.47	5.67		-+	-+	-
5	MAMMA1000859	30.54	14.5	21.77	15.43	16.32		10.77	8.93	11.82		4	-+	-1
	MAMMA1000862	3.63	1.84	2:53	2.21	2.9	4.05	1.42	1.82	1.19		+	-+	-
	MAMMA1000863	6.2	3.01	3.04	4.59	9.69	8.1	4.1	6.66	5.5		$\dashv$	+	
	MAMMA1000865	0.8	0.11	0.15	0.67	1.37	0.92	0.2	1.71	0.5		4	_	4
	MAMMA1000867	4.15	2.15	1.95	2.19	5.49	3.51	1.75	2.5	2.37		-	-+	
10	MAMMA1000875	9.92	4.24	6.11	6.91	11.92	12.78	4.67	4.48	7		4		_
10	MAMMA1000876	4.63	2.26	3.14	3.33	5.28	6.68	4.51	3.48	5.36		-4		-
	MAMMA1000877	9.58	4.24	6.31	9.18	13.08	15.47	7.32	6.45	8.51			_4	4
	MAMMA1000878	8.16	4.46	5.1	7.91	13.1	10.3	5.72	5.68	6.98		4		4
	MAMMA1000880	4.25	2.2	2.38	4.84	4.93	5.5	2.27	3.49	2.89		╧		4
	MAMMA1000881	4.86	3.39	4.01	5.58	9.07	9.97	3.7	4.59	4.69	•	<u>+  </u>		4
15	MAMMA1000883	4.1	2.09	3.9	3.29	3.78	3.16	2.41	3.12	3.57		_		4
	MAMMA1000897	0.87	0.78	1,52	1.35	2.84	1.6	1.61	1.81	0.9		_]		_
	MAMMA1000898	14.3	5.37	5.9	6.61	8.53	8.2	8.24	7.58	9.2				_
	MAMMA1000905	6.32	4.16		7.58	8.06	10.95	4.06	4.04	6,22	•	÷		_
	MAMMA1000906	4.24	2.45	3	4.3	3.89	5.72	2.87	4.2	3.18				
20	MAMMA1000908	1.27	0.39		1.42	2.93	1,74	2.49	2,77	1.87		ot	_	±
	MAMMA1000911	0.41	1.25		1.86	2.28	2.63	8.08	5.76	7,77	•	+	••	+
	MAMMA1000914	5.03	2.41		4.67	4.17	3.32	1.99	2,14	2.33		Ш		$\Box$
	MAMMA1000920	3.12	1.17		3.63	3,17	3.45	2.05	3.06	3.19				$\Box$
	MAMMA1000921	3.37	3.29		3.61	9.57	6.95	3.48	3.25	3.54				
25	MAMMA1000931	8.02	4.92		10.56	14.6	15.07	6.35	6.66	5.94	•	+		
	MAMMA1000940	6.43	3.57		8.17	7.42	11.2	5.43	7.24	5.59	•	+		
	MAMMA1000941	8.08	4.42		11.96	15.08	14.97	7.8	6.29	7.57	••	+		Ш
	MAMMA1000942	16.28				16.66		9.16	10.49	11.15				Ш
	MAMMA1000943	8.02	5.62			16.34		9.76	9.93	7.72	**	+		
30	MAMMA1000952	8.49				13.4		7.68	8.43	10.02	••	+		Ш
	MAMMA1000956	1.29			_	3.18		2.16	3.08	2.19	$\Box$	L	•	+
	MAMMA1000957	6.37		_		11.27		4.72	6	5.03	•	+		Ш
	MAMMA1000962	14.04		+		_		11.63	8.86	12.79	•	+		
	MAMMA1000966	7.34		+	_	15.74		4.66	6.62		•	+		
35	MAMMA1000968	7.71		<del></del>		11,98	9.01	6.3	7.27	5.97	*	+		Ш
33	MAMMA1000972	1.58				2,9		2,22	4.51	2.3	1	+	<u> </u>	Ш
	MAMMA1000973	3.5	_					2.55	2.9	1.2	2	L		$\Box$
	MAMMA1000975	2.22						2.24	4.33			L	L	Ш
	MAMMA1000976	7.5		_				6.28	7.31	7.44	1	<u>l</u> +		Ш
	MAMMA1000979	6.1	_		_	11.15	7.34	4.03	3,36	5.99	2	Ļ	ـــــ	Ш
40	MAMMA1000986	8.92				17.7	1 11.66	6.36	10.27	8.0		Ļ	ــــــــــــــــــــــــــــــــــــــ	Н
	MAMMA1000987	4.61			7.53	9.04	9.57	3.67	3.24	4.1	\$ 00	+	↓	$\bot$
	MAMMA1000988	6.9		_			1 10.85	6.42	4.8		_	₽		$oldsymbol{+}oldsymbol{+}$
	MAMMA1000994	3.37	_	4 3.14	3.15	4.3	3 4.9	3.61	4.21		_	┸	<u> -</u>	圤
	MAMMA1000998	3.53		6 2.8	4.12	6.4	2 7.42	3.48	4.50			<del> </del> +	╀-	₩
45	MAMMA1001003	1.84		4 1.4	5.67	6.9	8 6.89	2.14	3.7	1 2.2	3 ••	±	↓_	44
	MAMMA1001007	0.13		1 0.3	0.22	0.0	3 0.58	0.25	0.2			1	╄-	4-4
	MAMMA1001008	6.4	_			5.9	7 6.01	5.02	5.8		1	4	↓_	11
	MAMMA1001013	6.			_		3 8.9	5.96	5.3		3 .	<u> +</u>	╁	4-4
	MAMMA1001014	7.7	_				9 6.	7 2.43	_	_	_	4	+-	┿┩
50	MAMMA1001021	7.0		_				4.64	3.7	_	_	1	4	4-4
	MAMMA1001024	8.7			_		1 9.19	4.3	6.1	6 5.8	8	1	╀	+
	MAMMA1001025	1.9			_		1 1.0	7 0.63	0.6	5 0.7	3	4	—	┯┦
	MAMMA1001028	3.6	_				9 2.	3 1.6.			_	4	+-	┶┤
	MAMMA1001030	3.4				_	7 4.4	4 2.0	2.5	7 24		4	┿	┯
55	MAMMA1001035		_			9 23.7	1 18.7	9 11.2	8.3	_		_ֈ•	;—	4
	MAMMA1001036	_	$\overline{}$		8 11.1	4 14.2	7 13.1	8 7.4	7 5.0	6 7.	52	ᆚ	丄	
										_				

Table 218

		_												_
	MAMMA1001037	9.85	4.28	3.71	10.53	13.73	9.2	7.98	5.87	7.42				
	MAMMA1001038	3.03	1.45	2.07	4.49	7.26	6.95	4.49	3.88	6.41	Ŀ	<u>+                                     </u>	<u>'_</u>	<u>+</u>
5	MAMMA1001041	6.12	4.31	3.78	4.26	5.32	5.37	5.37	4.53	3.75		$\perp$	$\perp$	
•	MAMMA1001043	9.46	4.63	3:66	5.68	7.75	7.15	4.92	3.72	4.88		┙	$\perp$	_
	MAMMA1001050	6.35	5.89	3.9	5.29	10.15	10.16	5.02	6.56	5.49		$\perp$	1	_
	MAMMA1001054	5.51	4.13	3	8.5	8,45	8.15	5.21	3.63	4.46	••	+	$\Box$	
	MAMMA1001059	15.39	8.08	6.23	9.1	11.74	11.86	8.44	7.77	9.49				
	MAMMA1001066	16.43	8.7		16.38	15.95	15.31	10.1	8.21	12.62	$\Box$	П		7
10		3.67	2.44	1.56	5.04	5.4	5.91	3.35	3.05	4.31	•	+		$\neg$
	MAMMA1001067	11.88	5.32	6.63	6.72	4.61	6.46	5.54	4.86	5.86		T	_	$\neg$
	MAMMA1001072 MAMMA1001073	5.21	2.94	1.75	2.04	3.72	2.45	1.94	3.03	2.39		T	$\neg$	7
		3.99	4.38	2.27	4.13	9.96	13.79	3.27	3.81	5.24		7	$\neg$	
	MAMMA1001074 MAMMA1001075	5.54	2.96	3.2	3.06	7.9	7.5	2.62	3.18	3.18		7	$\neg$	$\neg$
15		7.94	4.65	4.05	9.11	13,65	11.41	7.34	5.68	7.64	•	+		$\neg$
	MAMMA1001078	22.36	9.18	10.44	11.87	12.56	12.61	9.96	10.5	13.83		1	$\neg$	$\Box$
	MAMMA1001080	4.52	3.3	1.66	3.03	5.82	3.36	3.3	2.6	2.45			_	$\sqcap$
	MAMMA1001082	0.73		+ 0.34	1.07	1.55	1.04	1.3	1.37	1.5		1	•	7
	MAMMA1001091	3.38	1.71	1.14	4.68	5.06	3.84	2.72	2.57	3.2	•	+		$\Box$
20	MAMMA1001092	23.07	10.75	8.74	19.47	15.51	11.95	11.1	12.09	9.06		$\sqcap$		$\sqcap$
	MAMMA1001094	8.97	7.82	3.9	7.84	13.25	10.97	5.27	6.89	7.2		一		$\Box$
	MAMMA1001105	1.34	0.28	1.07	0.83	1.4	1.91	0.64	1.83	0.87		$\sqcap$		П
	MAMMA1001110 MAMMA1001126	11.76	5.19	6.22	18.27	20.42	20.62	10.8	7.93		••	+		
	MAMMA1001133	13.96	7.98	6.29	17.52	21.82	18.6	12.41	9.09	11.57	•	+		
25	MAMMA1001139		10.86	8	75.48	52.51	90.41	4.72	2.94	4.09	**	+		-
	MAMMA1001141	3.54	2,73	2.73	3.35	3.24	4.02	3.37	4.28	4.25				
	MAMMA1001143	9.1	5.11	2.81	6.09	8.1	8.79	3.94	3.97	7.09				$\square$
	MAMMA1001145	8.33	4.95	3.62	3.46	6.81	6.75	3.46	5.11	7.05				
	MAMMA1001150	8.4	3.25	2.79	2.57	3.1	4.61	3.41	4.01	4.33				$\square$
30	MAMMA1001154	10.09	4.99	5.59	11.85	11.71	18.3	6.93	7.19	6.3				Ц
	MAMMA1001159	9.34	6.32	4.92	5.06	4.86	4.07	3.31	2.7	4.01		L		Ц
	MAMMA1001161	14.59	7.23	8.28	17.47	24.12	19.35	11.34	7.11	8.84	*	+	<u></u>	$\sqcup$
	MAMMA1001162	8.3	3.74	4.22	6.24	6.6	5.21	4.88	5.43	5.84	L	L	<u> </u>	Ш
	MAMMA1001181	5.83	2.22	1.87	4.38	4.79	3.53	3.65	3.3	3.3		辶	<u> </u>	Ш
35	MAMMA1001186	7.43	2.73	2.8	9.55	11.46	10.04	5.94	5.12	6.23	•	+	↓	$\sqcup$
	MAMMA1001189	5.2	2.45	3.28	2.21	6.23	8.54	2.7	3.48	4.97	<u> </u>	1	<u> </u>	$\sqcup$
	MAMMA1001191	7.35	3.89	3.31	3.72	5.24	6.78	3.27	4.86	5.76	L_	1	<del> </del>	$\perp$
	MAMMA1001198	420.1	187.9	245.8	305.4	416.1	499.3		159.8			╄	ļ	₩
	MAMMA1001202	22.54	12,72	10.05	25.35	28.4	25.81	14.74				+	↓	+
40	MAMMA1001203	10.49	4.64	4.15	9.25	14.44	10.45	6.11	7.56	8.28		╀	↓	╁┙
	MAMMA1001206	4.15	2.67	2.33	5.52	-		3.53	2.86		_	+	+	+
	MAMMA1001208	6.57		3.7	5.42			4.2	3.8			+	₩-	╁╌
	MAMMA1001215	10.79			10.75	_		5.67				+	₩-	+
	MAMMA1001220	9.93	5.68		14.65			7.53	7.5		••	<b>+</b>	┼	╁┈
45	MAMMA1001222	1.59	<del></del>		0.96		<del></del>	-0.04	1.13		+	┼	₩-	╁
45	MAMMA1001223	4.89				_		2.3	4.01		-	┿	┼	╁
	MAMMA1001232	8.78	2.9	3.18	7.54	_					_	╀	₩-	┿
	MAMMA1001234	7.4						3.78				╁	+	+
	MAMMA1001237	2.49							_			+	1	+
50	MAMMA1001243	2.30	-								_	+	<del> -</del> -	+
50	MAMMA1001244	2.4	+		-						_	+-	+	+
	MAMMA1001249	5.0	7			_	_					+	+-	┿
	MAMMA1001256	2.4			_						_	╁	+-	+
	MAMMA1001259	5.50										+	+-	+
	MAMMA1001260	13.7	_								_	+	+	+
55	MAMMA1001262	9.6	_		_							+	╅	+
	MAMMA1001268	4.7	2 2.7	3.01	9.3	9 6.71	7.53	3.74	4.95	J. 3.14	ــــــــــــــــــــــــــــــــــــــ			

Table 219

	_										$\overline{}$		_
MAMMA1001271	18.48	7.38	8.91	10.48	14.14	10.31	9.58	8.4	12.04		Ц		_
MAMMA1001274	4.43	3.8	2.81	4.94	7.96	7.95	4.24	5.07	5.33	•	+		_
MAMMA1001280	1.75	0.68	1.07	1.62	2.08	1.61	1.59	2.67	1.12		Ш		_
MAMMA1001283	7.51	3.83	-5.22	4.97	9.33	8.85	4.6	3.72	6.27		Ш		Ĺ
MAMMA1001284	9.53	6.17	5.52	8.14	10.72	8.86	5.52	7.53	9.35			$\Box$	L
MAMMA1001286	24.45		10.97		12.45	13	5.97	6.39	7.92				
MAMMA1001289	8.47	4.9	3.19	5.53	5.66	7.55	4.68	4.32	5.33				
	6.67	3.9	2.86	4.2	6.48	5.22	3.23	4.27	4.41		П		Γ
MAMMA1001292	7	4.06	4.91		16.18	16.77	6.43	5,53	5.34	٠	+		Γ
MAMMA1001296		3.91	3.07	8.57	9.18	8.84	4.16	3.98	4.76	••	+		Г
MAMMA1001298	5.35	2.58	3.48	7.15	5.55	7.22	4.85	4.29	6.18	•	+		٢
MAMMA1001305	1.7	1.52	0.97	5.04	3.61	5.38	2.09	2.69	2,33		+	•	Ī
MAMMA1001309		4.9	7.15		11.15	12.2	4.69	5.11	6.27		П		Г
MAMMA1001310	10.44	0.43	0.4	1.79	2.43	1.77	1.08	1.1	1.59		┪		t
MAMMA1001322	2.58	2.2	1.73	3.98	4.2	3.7	1.97	2.42	3.42		1		t
MAMMA1001324	4.35				11.29		6.89	5.13	7.87				t
MAMMA1001330	13.9	7.33	5.29			13.72	7.27	8.49	8.86		+		r
MAMMA1001333	10.64		5.22				11.85	9.39	18.95		1		t
MAMMA1001334	19.83	12.61	11.33	16.84		18.43	4.3	5.31	5.13		┢	$\overline{}$	t
MAMMA1001337	6.8	2.68	3.43	4.92	5.69	6.15	2.93	4.08	4.66	_	十	_	t
MAMMA1001341	3.94	2.12	2.51	4.82	3.58	4.32		5.55	6.66	**	+	$\vdash$	t
MAMMA1001343	4.64	4.02	3.95	10.45	11.27	11.13	3.36 4.81	3.84	5.02		1	•	t.
MAMMA1001344	3.2	1.52	0.8	2.99	5.13	4.05		2.77	4.61	_	╁	$\vdash$	t
MAMMA1001346	3.61	1.95	1.75	2.88	2.78	3.94 19.58	2.71		9.31		+	_	t
MAMMA1001383	13.98	5.18	5.89	$\overline{}$	22.89		10.5	8.81	6.51	_	۲	-	t
MAMMA1001388	6.8	2.8	3.94	7.53	10.07	7.51	5.93	5.82	7.15		+	$\vdash$	t
MAMMA1001396	11.03	6.21	4.6		13.22	12.6	7.14	6.44	5.97		+		t
MAMMA1001397	8.15	4.45	6.77	11.06	10.6	9.93	5.76	7.2	12.59		╬	├	t
MAMMA1001401	12.38	7.29	6.74	14.61	13.5	16.44	10.3	14.7		_	╀	├	t
MAMMA1001408	3.01	1.06	1.25	3.39	2.85	2.94	2.29	2.63	3.03	_	┿╌	├	t
MAMMA1001411	13.87	6.35	6.18	6.44	8.45	4.19	7.07	7.42	10.12	<del></del>	╁	├─	╁
MAMMA1001414	8.9	4.02	3.1	8.97	5.29	6.61	6.05	4.52	6.79	+	╁	├	1
MAMMA1001415	10.6	3.71	5.04	5.41	5.06	7.32	4.77	5.68	6.24	_	╄	├─	1
MAMMA1001418	5.7	2,73	2.09	6.08	5.21	5.62	4.02	2.75	3.8° 4.0°		+-	╁╌	┨
MAMMA1001419	4.73	2.65	2.23	4,77	8	8.11	4.53	3.83	3.7		+	├	1
MAMMA 1001420	3.1	2.15	1.27	3.76	5.4	5.17	2.79	4.4	15.6		╬	├	4
MAMMA 1001426	18.02	14.05					14.93			_	╬	⊢	4
MAMMA1001428	19.49	9.42	10.79	23.13				13.18			+	+-	┥
MAMMA1001432	11.31	4.42	3.74					5.31	_	<del> </del>  -	+	+-	4
MAMMA1001435	5.17	2.46	1.9	_	5.64			2.35		<del>\</del> -	-	+	4
MAMMA1001442	5.06	2.93	3.93					4.58	_	_	ᅷ	+	4
MAMMA1001446	12.46		4.49					4.66		_	+	+	4
MAMMA1001450	4.63		2.67				<del></del>	2.97		_	+	+-	_
MAMMA1001452	6.13							5,47			十	+-	4
MAMMA1001465		18.98				_	_				+	+	4
MAMMA1001476	5.04									3 •	+	╁	٦
MAMMA1001478	8.65			10.05	11.02	9.81			11.8		┲	┿	_
MAMMA1001479	12.55		_			10.85					╁	+-	_
MAMMA1001487	3.39	<del></del>				_				_	╁	+	-
MAMMA1001498	9.96				13.63					_	十	+	_
MAMMA1001501	10.61	T							_	_	╅	+-	_
MAMMA1001502	8.18						<del></del>			_	+	十	_
MAMMA1001510	2.96		_							_	+	+	_
MAMMA1001522	5.03				_					_	+	╁	-
MAMMA1001529	6.71				_	_	_	_			+	+	
MAMMA1001532	9.52	_		<del></del>				_	_		+	+-	_
MAMMA1001533	5.96	3.56	2.70	3.85	3.0	7 5.4	3.42	3.8	5 4.9	/11	- 1	┸	_

# Table 220

											_	_	-
MAMMA1001534	1.04	1	0.48	0.51	0.82	0.82	0.58	0.71	1.3		1		_
MAMMA1001535	4.92	2.88	1.16	1.88	3.67	4.55	1.49	2.38	2.87	_↓	4		_
MAMMA1001547	6.61	3.6	2.98	6.07	6.82	8.95	4.29	5.11	5.04	_	4	4	_
MAMMA-1001551	6.07	3.86	-3.57	4.63	5.65	6.3	4.24	3.97	4.09		4	_	_
MAMMA1001569	3.5	1.48	2.2	2.86	2.79	2.47	2.33	2.98	1.96	_	4		
MAMMA1001575	8.12	4.85	4.3	5.13	5.29	4	4.97	4.91	5.14		4		_
MAMMA1001576	20.26	7.19	9.68	8.21	9.38	6.87	9.09	8.98	9.31	_	4		_
MAMMA1001584	4.62	2.36	1.31	4.08	5.15	3.32	1.55	1.67	4.4		┵	_	_
MAMMA1001586	1.88	3.47	0.76	1.07	3.5	1.99	1.25	2.13	3.7		4	_	_
MAMMA1001590	12.7	4.74	4.76	9.14	12.67	13.3	5.6	5.77	7.89	_	4	_	
MAMMA1001599	4.33	1.21	1.88	2.45	2.99	4.36	2.56	2.76	2.04	_	4	_	_
MAMMA1001600	5.33	1.77	2.89	2.89	5.09	5.36	2.48	3.86	2.92	_1	┵	_	_
MAMMA1001604	7.87	5.11	1.45	4.32	5.42	5.07	3.4	3.25	5.07		4		
MAMMA1001606	9.46	4.93	4.75	9.09	8.64	10.49	4.91	6.03	6.85		4	_	_
MAMMA1001609	2.95	1.2	1.3	2.12	2.38	3.64	2.68	2.56	2.15	_	_1	_	_
MAMMA1001614	4.39	2.53	1.88	2.49	3.22	3.59	2.48	3.41	3.61		_	_	
MAMMA1001615	6.67	1.9	1.82	2.35	2.21	3.65	2.11	2.71	3.83	_	4		_
MAMMA1001619	19.31	10.08	12.63	10.87	10.6	14.3	14.55	8.6	14.72		┙		_
MAMMA1001620	8.92	3.44	4.44	6.63	10.03	12.83	4.85	6.18	5.9		_		_
MAMMA1001623	3.58	4.58	2.08	1.56	2.91	2.34	1.28	2.13	2.52		_		_
MAMMA1001626	2.57	1.13	1.2	1.48	2.12	1.89	1.75	2.77	3.1		4		_
MAMMA1001627	2.24	1.39	0.54	2.13	3.22	2.88	2,13	2.52	2.05		_		L
MAMMA1001630	3.02	5.98	2.09	4.38	4.01	5.45	2.54	3.3	3.8	_	_	_	L
MAMMA1001633	6.31	4.02	1.66	8.75	9.37	5.34	5.49	3.61	5.08		_		L
MAMMA1001634	8.31	4.18	4.46	11.22	16.21	13.47	7.21	6.09	6.17		<u>+</u>		L
MAMMA1001635	8.83	4.02	2.32	12.04	8.31	8.32	5.06	3.5	2.52	_4	_		L
MAMMA1001649_	4.06	1.62	1.65	3.2	3.67	3.34	1.61	2.68	2.21				L
MAMMA1001654	7.5	5.7	4.13	5.16	7.53	6.42	3.33	5.51	3.69		_		Ļ
MAMMA1001660	28.42	20.01	15.26	32.5	33.59	28.79	16.52	14.53	17.32		ᆈ		Ļ
MAMMA1001663	16.19	8.13	7.37	24.06	22.04	19.25		9.81	14.91		+		ļ.
MAMMA1001670	6.04	4.74	3.32	6,72	7.02	6.98		4.11	5.69	•	+		ļ
MAMMA1001671	3.01	0.89	1.27	2.72	3.99	2.13		2.54	1.32		Н	لـــــــا	Ł
MAMMA1001679	4.8	3.29	3	3.03	4.77			2.51	4.64		Н		ł
MAMMA1001683	6.21	3.81	4.22	11.62	10.92			6.25	5.71	•••	+	<b>-</b>	ł
MAMMA1001686	1.2	1.06	0.86	1.34	1.65	3.46		2.23	3.61		Н		ł
MAMMA1001688	27.08	14.53	17.18	23.31	26.84			34.87		<u> </u>	ш	<u> </u>	ļ
MAMMA1001689	10.7		2.46	5.85		6.26			5.24	-	-	⊢	ł
MAMMA1001692	5.97		4.03	_				4.11			+		ł
MAMMA1001711	7.12	<del></del>	3.17	7.6			<del>+</del>				-		ł
MAMMA1001715	5.07	-	2.28		5.67		+			_	╁		1
MAMMA1001730	5.56		1.32	1.82				_			╁		1
MAMMA1001735	17.93	+			_		_				╁	<del> </del>	1
MAMMA1001740	2.62	_					_				۲	┡-	1
MAMMA 1001743	63.7										╁╌	<del> </del>	┨
MAMMA1001744	1.18								11.73	_	+	<del>                                     </del>	1
MAMMA1001745	12.45				16.74						╆	<del>                                     </del>	┪
MAMMA1001751	5.0							<del></del>		$\overline{}$	+-	+	1
MAMMA 1001752	15.5							_	<del></del>	_	+	+-	4
MAMMA1001754	5.7			<del></del>	_					_	┯	+	-
MAMMA1001757	1.6					_	_	<del></del>	_	-	+	+-	-
MAMMA1001760	15.1				_	_	_	_		_	+	+-	-
MAMMA1001764	2.5				_		_			_	+	+	-
	1 2 7						DI 3.*	71 <u>1.0.</u>				—	-
MAMMA1001767	3.6	_				_		30	11 3 50	) •	1	1	
	3.6 3.	4 1.95	1.15		4.	7 4.2	4 2.45	_		5	+	+	-

Table 221

		771	3.09	3.86	5.22	5.33	3.63	5.11	4.68	6.54	丁	Т	T	7
	MAMMA1001773	6.61			4.48	7.37		_	4.78	4.22	$\neg$	$\top$	$\top$	7
	MAMMA1001778	4.17							8.23	6.82	•	+-	$\top$	1
5	MAMMA1001783	6.42	4.36			-		7.67	8.51	8.54		+-	$\top$	1
	MAMMA1001785	8.22					-			0.8	+	+-	十	1
	MAMMA1001788	2	0.87		0.81	1.38		1.53	0.58	3.37	-	+	十	٦
	MAMMA1001790	5.36	3.86			16.36	9.58	3.91	3.27			十	十	-
	MAMMA1001800	3.52	2.19	1.41	1.85	4.05	2.73	1.44	1.76	1.56		╁	-+-	┨
10	MAMMA1001804	6.25	3.82	2.87	4.53	3.88	4.64	4.42	4.04	3.96 5.23 °	-	╌┼╌	┿	⊣
-	MAMMA1001806	3.43	3.08	1.93	7.24	8.78	6.25	3.11	4.51			+	+	-
	MAMMA1001812	2.22	1.53	1.51	2.28	2.36	2.64	1.38	2.87	1.34	-+	┪.		-{
	MAMMA1001815	1.3	0.41	0.62	2.99	1.2	2.47	2.3	2.24	1.48	-+	+	<del>- </del> *	4
	MAMMA1001817	1.37	3.74	1.14	2.04	2.4	3.09	1.01	1.65	1.29	-+	╬	<del>-+</del>	┥
15	MAMMA1001818	2.76	5.34	1.53	1.82	5.05	3.5	2.09	2.95	4.34	-+	+	-+-	-1
75	MAMMA1001819	5.52	3.47	3.12	6.33	7.32	6.74	3.51	2.89	5.62		4	٠,	
	MAMMA1001820	2.45	1.25	0.82	2.09	2.1	3.98	4.93	5.44	3.89		- -	<u>*</u>   *	늬
	MAMMA1001824	6.23	3.21	3.26	6.85	6.39	6.61	3.99	4.27	4.97			-	-
	MAMMA1001832	3.67	1.55	1.58	4.4	5.34	6.5	1.89	2.88	2.54	<u>-</u>	-	$\dashv$	-1
	MAMMA1001836	7.21	6.9	2.37	8.79	8	7.74	7.22	5.59	4.27		+	$\dashv$	4
20	MAMMA1001837	8.71	5.61	5.12	7.73	9.45	10.52	4.01	4.19	6.46	}	-	$\rightarrow$	-
	MAMMA1001848	3.49	1.69	1.44	2.63	4.08	4.52	1.91	2.78	1.99		+	$\rightarrow$	-
	MAMMA1001850	20.05	8.18	11.43	18. <b>7</b> 9	13.27	17.94	12.58	9.7	17.74		-	-+	$\dashv$
	MAMMA1001851	6.25	2.81	2.47	7.34	6.62	10.7	4.31	3.59	5.68		+		4
	MAMMA1001852	7.89	5.2	4.18	14.68	10.33	12.24	6.74	5.9	7.65		<del>*</del>		$\dashv$
25	MAMMA1001854	8.11	3.75	3.83	5.47	8.12	7.92	4.25	4.74	5.11		-+		$\dashv$
	MAMMA1001858	5.29	6.33	3.33	4.8	9.86	6.77	4.43	4.52	4.66		-+		
	MAMMA1001864	6.57	3.87	3.53	5.26	5.92	6.2	4.84	4.25	4.74		+		
	MAMMA1001868	7.13	2.35	1.77	6.07	8.46	12.04	4.49	2.72	4.43		$\dashv$		-
	MAMMA1001874	2.56	0.8	0.99	1.13	2,27	2.32	0.71	0.85	1.82				H
30	MAMMA1001878	14.71	6.24	5.55	12.93	17.25	13.98	8.14	7.86	10.4				
	MAMMA1001880	8.73	3.97	3.36	7.33	11.41	9.31	6.98	4.88	7.07		-		$\vdash$
	MAMMA1001885	8.89	4.03	4.1	9.41	9.07	9.64	3.45	4.7	8.89	<u> </u>	+		Н
	MAMMA1001890	10.42	4.8	4.27	13.94		12.45	5.05	4.52	6.53		+	$\dashv$	Н
	MAMMA1001893	8.64	3.63	4.1	6.16	5.52	7.2	5.63	4.73	6.76		Н	1	Н
35	MAMMA1001901	3.39	1.13	2.13	3.15	3.75	4.39	2.43	2.45	3.16 6.54	_	+	-	Н
	MAMMA1001907	12.12	8.44	5.76	15.43	12.7	15.66	5.86	7.16		_	Н		Н
	MAMMA1001908	16.6		11,12	10.97	16.32	14.93	6.4	9.69		_	Н		$\vdash \vdash$
	MAMMA1001919	1.82		0.6	0.94	1.34	0.71	1.26	0.88		_	Н		Н
	MAMMA1001931	3.36	2.44	1.38	2,23	3.72	3.2	2.14	2.05		_	┢╌┪		H
40	MAMMA1001937	5.76		4.17	7.43	4.75		4,86	3.34 5.98			+		H
	MAMMA1001951	9.42		4.02	11.76			6.81 7.86	7.63	_	_	Ť		Ħ
	MAMMA1001956	12.62			11.46				6.71			+	_	$\forall$
	MAMMA1001957	7.69			9,44			3.86 4.77			_	广		T
	MAMMA1001960	8.09	_					0.53	1.50	-	_	T	$\vdash$	T
45	MAMMA1001963	1.4						9.69			••	+	$\vdash$	$\Box$
	MAMMA1001969	14.58									_	†	1	17
	MAMMA1001970	13.53	-		Ţ	17.34						1		$\top$
	MAMMA1001978	1.4:						7.27				Τ	Г	T
	MAMMA1001992	10.8				<del>+</del>	<del></del>			<del></del>	_	1	$\Box$	1
50	MAMMA1001994	10							_	_	_	T	П	Т
	MAMMA1002008	4.3					_				5 •	+	T	Π
	MAMMA1002009	6.1			_					_		$\top$	Т	Τ
	MAMMA1002011	7.7			<del></del>							Т	T	Τ
	MAMMA1002022	5.3			_		_			_	_	T	$\top$	T
55	MAMMA1002024	16.9		_	17.19		9 16.42				9•	1	$\top$	T
55	MAMMA1002032	11.9		_				-	+			1	T	T
	MAMMA1002033	7.7	2 10.6	5 3.5	9.8	4 144	<del>21</del>	7,21	71	-1 ,	<u> - 1 </u>			

Table 222

												~	_	_
	MAMMA1002041	2.83	1.69	0.23	3.14	3,37	3.59	1.39	2.49	3.1	_	4		_
	MAMMA1002042	5.88	3.59	2.24	4.97	5.99	7.54	2.94	3.98	4.72	_	4	_	4
5	MAMMA1002045	2.41	1.74	1.47	5.35	8.87	6.75	3	4.53	2.32	••	ᅬ	_	_
J	MAMMA1002047	5.33	2:17	- 2:02	3.83	6.17	6.04	1.68	3.55	2.24		4	_	_
	MAMMA1002056	12.39	6.58	4.37	20.56	18.36	19.17	8.24	9.27	8.66		±۱		_
	MAMMA1002058	6.27	2.84	3.39	8	8.2	9.71	5.08	4.13	6.51	•	+	$\perp$	
	MAMMA1002060	1.5	3.41	0.94	1.36	1.83	1.14	1.54	1.23	1.52		$\perp$	$\perp$	
	MAMMA1002065	9.08	4.91	4.66	8.35	11.05	9.12	3.27	5.48	5.84		$\perp$		
10	MAMMA1002068	6.34	2.81	1.47	4.59	6.64	9.1	3.39	3.22	5.73		П	$_{-}$ T	
	MAMMA1002070	4.29	2.1	1.76	2.92	4.72	3.16	2.15	3.57	3.06		П		
	MAMMA1002078	5.04	2.14	3.64	3.66	4.1	4.18	2.08	3.2	5.45			$\neg$	
	MAMMA1002090	6.83	3.54	2.1	2.95	4.44	2.95	2.06	5.27	3.19		П	$\Box$	7
	MAMMA1002082	8.06	4.39	2.39	7.44	9	7.6	3.58	5.19	3.55		$\sqcap$	$\neg$	$\neg$
15		5.52	4.28	3.59	5.1	6.35	5.81	3.08	4.41	3.89		$\Box$		$\neg$
	MAMMA1002084	2.38	2.18	1.81	1.76	3.43	2.93	2.59	2.65	3.27		$\exists$		$\neg$
	MAMMA1002087	5.42	7.29	2.65	1.70	6.91	4.49	4.2	3.64	5.26			$\neg$	$\neg$
	MAMMA1002091	_	2	0.58	5.96	1.9	2.8	1.65	1.71	2.83				ヿ
	MAMMA1002093	1.93		3.59	3.25	4.43	4.61	2.69	3.88	4.12		Н		7
20	MAMMA1002095	5.4 5.49	3.13	2.43	2.96	4.71	4.19	2.48	1.84	3.62		H		$\dashv$
	MAMMA1002108			0.93	2.26	2.09	1.19	0.86	2.05	1.87		$\vdash$		$\dashv$
	MAMMA1002112	2.09	1.02		1.23	3.74	1.59	0.63	2.22	1.71		H	一	$\dashv$
	MAMMA1002118	4.48	1.67	0.26 2.71	5.72	6.62	5.85	3.59	5.08	6.24		H	-	$\sqcap$
	MAMMA1002119	8.58 9.57	4.34 5.01	5.66	13.06	12.09	12.55	6.22	5.68	8.12	•	Ŧ	_	$\sqcap$
25	MAMMA1002125	13.46	5.9	6.29	18.17	24.01	20.42	8.52	7.83	10.14	•	+		П
23	MAMMA1002126		2.96	2.77	3.71	5.08	4.6	3.95	3.22	4.97		Н	$\neg \neg$	П
	MAMMA1002128	5.36	4.97	5.63	12.89	10.87	14.39	10.04	6.43	10.71	•	1		П
	MAMMA1002132	10.12	1.95	1.35	4.11	5.59	3.44	1.38	1.98	2.23		+		П
	MAMMA1002140	1.72 6.23	4.13	6.33	4.88	8.41	5.57	2.7	5,34	6.44	_	i		П
30	MAMMA1002142 MAMMA1002143	7.91	3.86	1.2	4.00	8.63	6.78	4.54	4.01	8.01	$\vdash$	Г		П
30	MAMMA1002145	12.14	5.89	4.12	12.19	9.19	9.27	7.73	5.23	7.12		П		П
	MAMMA1002147	4.21	2.54	2.46	6.44	4.91	6.18	4.06	3.93	4.81	_	+		П
	MAMMA1002153	5.55	2.41	3.01	3.35	4,54	5.5	3.13	4.08	5.58	_			П
	MAMMA1002155	9.29	6.93	5.81	15.05			7.79	8.57	9.36	••	+		П
05	MAMMA1002156	0.5	0.43	0.34	1.18		0.53	0.87	1.99	2.58		П		П
35	MAMMA1002158	3.36	2.26	1.87	4.83	4.63	4.78	2.02	3.6	3.09	**	+		П
	MAMMA1002164	4.2	5.9	2.06	5.48	5	6.18	2.35	2.71	6.87		П		$\Box$
	MAMMA1002165	9.16	4.19	3.07	5.86		9.97	4.78	4.68	8.08		Г		
	MAMMA1002170	2.61	1.94	1.29	2.52		1.48	2.55	4.49			Γ		$\square$
	MAMMA1002174	4.84	4.21	3.36			9.43	3.61	5.85	5.69	**	]+		$\Box$
40	MAMMA1002175	3.66	3.08	1.47			3.13	3.56	5.23		_	L		
	MAMMA1002180	9.95		8.36	<del>,</del>			8.31	11,32					$\Box$
	MAMMA1002198	7.77	3.94	4.6				5.79	8.09			+		
	MAMMA1002205	6.94						4.99	6.19		•	+		
	MAMMA1002206	4.97						3.15	4.77		2	$\mathbf{I}$		$\prod$
45	MAMMA1002209	5.93						2.65	3.01	4.62	2	L	L	$\Box$
	MAMMA1002215				17.32	25.36	18.76	19.04	14.22	18.20	<u> </u>	Γ		
	MAMMA1002219	6.6										$\perp$	<u></u>	Ш
	MAMMA1002224	8.1						7.17	10.07	8.10	5	+	1_	┯
	MAMMA1002229	3.07		<del></del>		_	4.71	3.87	4.96			+	1_	
50	MAMMA1002230	5.84				10.96	14,46	5.06	7.28	7.4	7	+	1_	$\perp$
	MAMMA1002233	5.99		_	_		4.71	1.73	5.03	4.7	5		┖	$\perp$
	MAMMA1002234	2.42		<del></del>		_		2.11	2.84	3.3	2	$\perp$	L_	
	MAMMA1002236	9.04				_	4.51	4.88	5.38	10.3	4	L	1	$\perp$
	MAMMA1002243	5.3			_			2.89	2.41		4	1	1_	L
55	MAMMA1002250	6.06	6.45	2.48	6.43	6.62	8.63	6.12	5.22	8.7	6	1	1_	1
	MAMMA1002253	25.92		11.68	17.9	18.93	21.68	17.92	18.81	17.1	21	上	丄	丄
						- ; -								

Table 223

	<del></del>													_
	MAMMA1002267	5.13	1.56	2.1	4.1	8	6.58	5.59	7.23	7.33		4		±↓
	MAMMA1002268	4.34	3.93	2.18	3.97	3.15	4.33	1.93	3.77	3.06		+		_
5	MAMMA1002269	. 3.53	2.77	0.37	2.27	1.57	2.25	1.64	1.13	1.9		_		_
	MAMMA1002282	3.17	4.02	1.28	2.38	4.52	4.47	2.52	2.77	2.84	$\rightarrow$	_		_
	MAMMA1002292	8	3.86	4.57	6.11	4.23	6.12	4.47	3.55	4.28		$\perp$		
	MAMMA1002293	13.94	6.19	6.42	18.8	17.8	21.12	10.21	8.07	15.59	•	+		
	MAMMA1002294	6.97	4.11	3.04	6.45	7.32	6.27	5.03	5.25	5.73	$\neg \neg$			
		5.17	2.14	2.44	5.18	5.03	6.05	4.2	2.91	4.33	_	Т	$\neg$	
10	MAMMA1002297	5.95	2.63	2	5.32	4.87	5.66	3.33	3.41	4.16		$\neg$	$\neg$	$\Box$
	MAMMA1002298	_	2.19	2.17	3.02	3.23	3.18	3.21	2.61	2.25		1	$\neg$	П
	MAMMA1002299	3.71		1.96	6.63	7.73	3.7	2.44	2.99	3.59				П
	MAMMA1002308	4.09	3.82			29.99		20.38	19.58	18.88	•	+		$\Box$
	MAMMA1002310	24.32	15.32	19.7	26.21		13.05	10.49		10.98		<del>-</del>		$\vdash$
15	MAMMA1002311	10.38	6.89	2.86	14.02	13.82				3.97		7		H
	MAMMA1002312	7.11	4.07	0.96	3.66	5.77	5.39	2.87	2.07			-		H
	MAMMA1002317	5.37	4.98	2.41		13.31	8.87	4.49	3.92	7.76		$\vdash$		⊢┤
	MAMMA1002319	8.07	2.35	5.23	7.19	7.92	8.72	5.3	5.48	6.56		⊢┼		$\vdash$
	MAMMA1002322	6.31	4.11	, 5.15	10.22	11.41	12.06	4.9	7.5		••	*		H
20	MAMMA1002329	4.15	2.37	1.67	2.9	3.82	5.04	2.2	3.87	3.47		$\vdash$		Н
20	MAMMA1002332	4.13	2.74	1.9	3.61	6.19	6.87	2.13	3,26	3.02		$\vdash \vdash$		Н
	MAMMA1002333	7.26	4	2.1	6.05	5.74	3.04	3.25	4.13	4.42		$\vdash$		Ш
	MAMMA1002335	10.93	3.6	4.03	10.38	8	8.37	5.57	5.29	6.32		Ш		Ш
	MAMMA1002339	7.73	3.96	3.73	8.81	10.04	9.53	3.71	3.46	7,48	•	+		Ц
	MAMMA1002347	6.93	4.17	2.03	4.83	7.45	7.07	4.3	4.21	4.94	L			Ш
25	MAMMA1002351	3.84	5.05		3.45	5.38	4.65	4.23	5.29	5.91				
	MAMMA1002352	5.21	4		4.04	3.97	4.72	2.11	1.72	2.04				
	MAMMA1002353	9.22	7.52		5.95	8.94	7.55	4.37	4.54	4.03		П		
	MAMMA1002355	5.34			4.76	5.27	7.77	2.43	4.79	2.85		П		
	MAMMA1002356	3.57	2,35		3.19	4.03	4.8	2.05	2.5	2.26		П		П
30	MAMMA1002359	13.77			18.6		_	10.51	7.95		••	+		П
••	MAMMA1002360	4.19	_		3.14		2.4	3	1.64	2,41		П		П
		6.53		_	6.26			4.09	4,49					П
	MAMMA1002361	3.93			3.56		4.11	4.72	2.96	-		П		П
	MAMMA1002362	6.65	_	-	4.37		_	3.85	4,3		_	М		$\sqcap$
	MAMMA1002367							5.47	3.81	_		+	_	M
35	MAMMA1002371	7.21		_				3.09	4.7			+		17
	MAMMA1002380	6.65							4.39			1.	╁	+
	MAMMA1002384	4			5.31			2.14 2.77	1.86			╀	<del>                                     </del>	+
	MAMMA1002385	1.81		_	2.71						_	$\vdash$	╁─	+
	MAMMA1002390	7.22			4.23			8.27	6.12		_	十	╂	╁┤
40	MAMMA1002392	6.65		_				2.98	3.25			+	-	╁╌
	MAMMA1002396	10.94						6.91	9.41		_	┿	+	┿┤
	MAMMA1002399	6.9	_					4.7	4.28		_	╁	<del>                                     </del>	┿┥
	MAMMA1002400	1.74	<del></del>					2.6	2.64		_	╁	<del> </del>	╁┤
	MAMMA1002409	4.98							6.25		_	+-	<del>  -  </del>	╅┥
45	MAMMA1002411	5.54						2,26	3.08		_	╁╌	<del></del> -	+
.5	MAMMA1002413	12.21			_			6.13	5.59		_	╀	₩	╁╌┤
	MAMMA1002417	3.93	2.0	1.27	4.37						_	╄	╁	╁┦
	MAMMA1002427	6.03	2.20	5 2.41	5.84	9.22						╄	╀	4-4
	MAMMA1002428	3.76	1.6	7 1.82	4.3							+	1	┯
	MAMMA1002433	8.04	2.9	2.73	4.67	5.92	6.23	3.94	2.95			┸	↓_	┯
50	MAMMA1002434	8.11	3.7.	2 2.87	9.52			3.29	5.17	+	•	+	4	4
	MAMMA1002446	3.79		<del></del>	3.64	5.3	4.09	2.21	3.52		_	1	1	1
	MAMMA1002447	6.44	_		5.33			2.58	4.01	4.02	2	丄	╀	┸-
	MAMMA1002454	19.9						13.96	10.08	15.17	4	L		L
	MAMMA1002461	12.8			+	_			_	8.29		$\perp$		L
55	MAMMA1002463	8.4							+	6.7.	2	$oldsymbol{\mathbb{I}}$		L
	MAMMA1002464	7.4		_		_			_	5.9		Ι	$\mathbf{I}^{-}$	$\Gamma$
	TATALITA TOUR TOUR		-1 - <del>7</del> , <del>0</del>	-1	7.7	<u> </u>	7, 7,03		·	<del></del> -				

Table 224

					- 24	0.64	5.30	0.001	0.22	11 70	$\neg T$	П,	. 1	$\Box$
	MAMMA1002466	7.61	3.8	3.03	7.05	8.64	7.32	9.99		11.38			-	+
	MAMMA1002470	5.61	2.03	2.45	2.62	3.83	4.24	2.19	2.79	3.07		+		$\dashv$
5	MAMMA1002475	. 2.73	2.58	1.69	4.8	5.81	4.75	1.5	3.35	3.39		⇆		$\dashv$
	MAMMA1002480	1.82		~ 1.1	1.61	2.6	1.72	0.67	1.56	1.72		+		-1
	MAMMA1002485	11,15	6.59	4.25	5.55	8.76	7.85	6.2	6.28	8.64	_	-		$\dashv$
	MAMMA1002494	6.22	5.16	3	7.41	9.6	7.67	4.89	3.44	6.03		+1		-1
	MAMMA1002498	5.71	3.03	1.34	3.92	2.98	3.69	2.66	2.39	3.29		-		$\dashv$
10	MAMMA1002524	7.17	3.31	2.26	5.6	4.65	6.85	3.63	4.86	5.05		-+	-	$\vdash$
,,,	MAMMA1002530	5.79	3.23	2.55	4.12	8.81	3.19	5.21	4.47	5.09		4	_	Н
	MAMMA1002538	4.01	3.96	2.85	3.37	4.2	2.1	2.88	2.7	3.45		4		Н
	MAMMA1002545	8.19	4.19	5.05	10.66	9.93	10.97	4.47	4.9	6.19		ᅬ	_	
	MAMMA1002554	4	1.52	3.49	3.57	3.68	3.97	1.82	2.91	3.1		_		Ц
	MAMMA1002556	9.93	4.82	2.86	7.06	11.34	10.05	5.76	5.07	5.23		$\sqcup$		Ш
15	MAMMA1002561	10.06	3.9	4.44	12.05	12.4	15.05	9.97	6.01	8.09	•	÷		Ш
	MAMMA1002565	4.89	4.2	3.26	4.07	7.56	4.55	3.68	2.91	4.58				Ш
	MAMMA1002566	4	2.15	0.94	5.93	2.4	2.55	2.16	2.54	3.99				Ш
	MAMMA1002571	7.22	200	3.15	5.32	6.04	4.33	4.11	4.2	3.94				Ш
	MAMMA1002573	11.2	4.78	6.52	15.53	15.17	13.55	7.02	8.07	9.44	•	+		П
20	MAMMA1002576	6.01	1.71	4.22	10.04	10.33	6.3	4	6.04	6.94				Ш
	MAMMA1002584	11.01	7.77	8.72	19.33	19.85	20,62	8.27	12.03	12.19	••	+		Ш
	MAMMA1002585	7.85	4.99	2.28	4.43	8.97	3.79	4.59	2.67	4.69				$\Box$
	MAMMA1002586	4.6	2.19	2.47	3.71	4.21	5.32	2.84	2.51	4.3				Ш
	MAMMA1002589	4.94	2.94	1.69	6.3	6.89	4.51	3.93	3.36	4.69				Ш
25	MAMMA1002590	10.71	5.82	7.42		15.26	8.36	9.91	9.3	15.5	L			Ш
	MAMMA1002593	7.21	1.7	2.9		6.09	7,62	3.83	4,23	4.78				П
	MAMMA1002597	5.27	4.72	2.89	5.79	7.99	6.52	3.32	4.98	3.89				$\square$
	MAMMA1002598	28.18	14.66	17.3	23.76	26.47	26.12	9.35	11.37	10.26				$\Box$
	MAMMA1002603	3.82	2.48	2.87	6.45	7.78	6.16	3.06	4.45	5.16	••	+		$\square$
30	MAMMA1002612	18.88	8.49	7.35	14.76		_	13.04	8.06	15.93				$\square$
30	MAMMA1002617	20.5	11.92	10.78		26.8			10.24	15.46				$\coprod$
	MAMMA1002618	8.07	5.37	4.36				3.29	4,53	3.87				$\Box$
	MAMMA1002619	2.75	1.98	1.32					2.56	2.73	•	+		$\Box$
	MAMMA1002622	4.65	2.19	2.57				3.88	4.47		••	+		$\square$
	MAMMA1002623	3.7		2.66		-		4.49	5.06	6.96	**	+		$\square$
35	MAMMA1002625	1.31	0.77	1.1				1	3,63	1.92	**	+		$oldsymbol{\mathrm{L}}$
	MAMMA1002627	0.15		0.52				0.61	0.89	0.31		$\mathbf{I}^{-}$		
	MAMMA1002629	5		4.04	<del></del>		-	3.59	5.41	7.41		L	L	
	MAMMA1002631	3.02		0.62			2	1.53	1.32	2.73				$\perp$
	MAMMA1002633	8.62		5.7	4.72	6.74	7.92	3.72	4.69	4.2	2	1_		$\perp$
40	MAMMA1002636	3.59				3.63	5.19	2.99	3.83	3.18	3		L	
	MAMMA1002637	1.74	<del></del>		2.51	1.67	1.58	1.65	2.7	2.7	2	L	L	
	MAMMA1002646	5.71		_	4.61	4.24	4.68	2.72	3.6	2.73	<u> 1</u>	L	<u>L</u>	
	MAMMA1002648	9.62	<del></del>			14.71	12.83	6.98	7.8	7.0	۷	1_	L	$\perp$
	MAMMA 1002650	0.72	1	_	1.46	0.42	2 1.00	0.69	0.3	0.84	1	上	L	4
45	MAMMA 1002652	6.32	1.69	4.33	6.84	5.22	9.05	3.61	3.8	5.00	5	丄	↓_	1
	MAMMA 1002655	6.13	2.3	1.98	3.61	1.81		3,34				┸	_	1_
•	MAMMA 1002662	5.15	2.31	2.11	6.95	6.8	5.4	4.01	4.4	9 5.2	51.	+		┷
	MAMMA1002665	11.8			10.87		1 15.49	7.23	8.0	6 7.6	2	丄	<u> </u>	
	MAMMA1002671	7.41		7				3 3.61	3.4	1 3.7	<u> </u>	L	L	
50	MAMMA1002673	7.4			_				6.5	4 4.8	4	1	1	丄
	MAMMA 1002684	9.53						7 6.73	6.8	8 7.6	4			
	MAMMA1002685	3.			_	_	_	_		6	1			
	MAMMA 1002692	7.	-			7.5					9	T	Π	T
	)	8.1					_	4			_	T	Τ	$\top$
	MAMMA 1002693	5.2	<del></del>	+							91.	1	T	$\top$
55	MAMMA1002698				_		_		_	_		ナ	$\top$	十
	MAMMA1002699	2.2	3 0.6	0.9	7 1.3	<u> </u>	41 1.3	1.0	* 1./	41.7				

#### Table 225

													_	_
	MAMMA1002701	5.66	2.9	4.33	9.27	7.16	8.59	4.61	5.08	5.08		<b>.</b>	_1	
	MAMMA1002708	7.94	5.73	7.17	9.47	9.6	11.7	5.3	7.78	6.06	- 1	+]		
5	MAMMA1002711	5.14	1.55	3.02	5.08	5.35	9.25	4.88	5.17	3.67	$\neg$	П	-1	]
J	MAMMA1002712	8.23	3.4	3.83	5.92	5.37	4.49	4.33	4.65	3.86	$\neg$	Т	$\neg$	٦
	MAMMA1002716	3.03	1.15	1.75	3.45	3.66	6.18	3.63	4.99	6.27	$\neg$	٦,	•	$\overline{1}$
		5.09	3.43	2.39	8.57	10.12	9.06	4.73	4.05	4.78		+	$\neg$	7
	MAMMA1002721	3.9	1.75	1.64	3.74	4.55	4.64	2.71	2,75	3.13		7	$\neg$	٦
	MAMMA1002723			0.28	1.65	1.68	1.6	1.31	1.6	1.09	_	7		7
10	MAMMA1002727	1.94	0.37		19.57	15.85	19.98	10.65	11.63	8.96	$\neg$	7	_	┥.
	MAMMA1002728	18.85	12.15		17.86	18.78	18.95	12.46	17.75	16.29	$\neg$	7	_	7
	MAMMA1002742	24.64	11.73	11.42			2.84	1.3	3.55	2.08		7	_	$\dashv$
	MAMMA1002743	3.32	1.38	1.48	2.64	3.77		3.63	3.32	2.37		#	-1	$\dashv$
•	MAMMA1002744	5	2.18	1.83	8.37	6.2	7.98		1.51	0.81		+	-1	$\dashv$
15	MAMMA1002746	2.51	0.63	0.79	1.49	2,16	1.83	2.14				+		$\dashv$
	MAMMA1002748	3.99	1.96	1.48	3.96	2.53	5.35	2.11	2.64	2.6		+		$\dashv$
	MAMMA1002754	3.27	1.38	1.23	3,72	4.67	3.51	3.5	2.37	3.36		-		$\dashv$
	MAMMA1002758	1.75	1.23	0.68	1.23	1.77	1.88	1.75	1.78	0.81		-		$\dashv$
	MAMMA1002762	15.53		16.89	14.23	17.23	16.31	8.35	12.66	9.99		-		$\dashv$
20	MAMMA1002764	6.2	2.6	2.93	8.75	9.77	8.81	4.73	4.74	4.79		<u>+  </u>		H
£V	MAMMA1002765	4.28	1,57	1.43	2.94	4.93	4.38	2.62	3.87	2.62		_		H
	MAMMA1002769	1.56	0.46	0.63	2.76	2.64	1.76	3.07	2.6	2.53		ᆂ		+
	MAMMA1002771	7.14	1.91	2.56	3.71	2.39	3.56	2.38	4.39	2.84		_		Н
	MAMMA1002775	8.17	3.51	3.32	3.63	6.17	5.65	3.96	3.51	3		4		Н
	MAMMA1002780	4.25	0.67	1.1	3.25	4.36	3.86	1.61	2.45	1.84		_		Н
25	MAMMA1002782	3.73	1.77	1.35	3.47	4.14	4.44	2.59	3.58	3.12		$\Box$		Ш
	MAMMA1002795	1.54	0.63	0.41	1.27	1.55	2.07	1.2	2.31	1.82		Ц		Ш
	MAMMA1002796	5.26	2.04	2.88	2.31	3.68	4.71	3.08	4.01	2.78				Ц
	MAMMA1002805	1.95	1.42	2.03	2.66	2.54	2.92	1.33	2.31	1.29	•	+		Ц
	MAMMA1002806	7.18	3.13	2.76	7.9	8.06	6.82	4.84	4.21	4.71				Ц
30	MAMMA1002807	5.28	1.74	0.98	3.68	4.66	5.86	3.42	3.27	3.02				Ш
	MAMMA1002814	3.87	2.51	3.12	7.45	7.16	7.74	4.16	4.93	4,92	**	+	•	+
	MAMMA1002817	1.7	0.51	0.6	1.42	1.13	1.4	0.99	1.61	0.6				$\sqcup$
	MAMMA1002820	1.34	1.92	0.86	2.57	2.4	3.83	1.38	1.74	1.69		+		Ш
	MAMMA1002830	27.11	10.85	16.25	30.04	35.58	32.67	18.44	20.75	20.74	*	+		Ш
35	MAMMA1002833	6.78	4.02	4.05	10.31	9.78	13.03	4.43	6.24	5.25	•	+		Ш
33	MAMMA1902835	3.11	0.73	1.29	2.37	4.3	3.68	1.9	2.74	1.11				Ш
	MAMMA1002838	5.08	1.94	1.5	7.62		5.3	2.99	3.7	3.52				
	MAMMA1002842	6.45	2,71	2.75	6.39	9.1	5.17	5.25	5.53	5.55				
	MAMMA1002843	4.18	1.22	2.78	4.36	3.92	4.27	2.84	3.41	2.54				$\square$
	MAMMA1002844	15.29	8.97	10.98	13.02	14.25	13.61	12.26	13.86					$\square$
40	MAMMA1002845	0.94	0.26	0.38	2,62	1.75	2.18	15.33	12.73	11.67	••	+	••	l+
	MAMMA1002857	92.97	61.45	71.01	93.18	<del></del>	_	49.65	49.13					$\square$
	MAMMA1002858	270.3	178.2				_	136.6	154.1	144.4				$\square$
	MAMMA1002863	6.79	3.17	_	4.69			3.85	6.3	4,27				$\square$
	MAMMA1002868	5,34	2,46		7,72	_		3.3		4.4	•	1+		$\Box$
45	MAMMA1002869	6.13			4.16	<del></del>		3.15	3.68		_	П		П
	MAMMA1002871	0.97		<del></del>		+						+	•	+
	MAMMA1002875	4.77									_	+		П
	MAMMA1002879	3.84										T	•	1
	MAMMA1002879	3.28			+				<del></del>		_	†		Т
50	MAMMA1002881			<del></del>	_	_					_	✝	$\Box$	1
50		5.17			_					_	_	T	1	T
	MAMMA1002885	5.25	_			_	·				_	+	<del>                                     </del>	+-
	MAMMA1002886	6.24			+		<del></del>				_	+	+	+-
	MAMMA1002887	3.89									_	╀	┼	+-
	MAMMA1082890	5.13	2,67	3.05	8.31							4-	₩	+
55	MAMMA1002892	5.88	3.48	2.47	7.32					<del></del>		+	ــــ	+
	MAMMA1002893	8.86	9.67	8.59	8.18	9.34	9.39	5.69	3.91	5.29	2		••	Ŀ

Table 226

											- 1	7	$\overline{}$	_
	MAMMA1002895	1.52	1.02	0.66	3.67	2.82	2.63	1.68	3.27	1.67		:4		
	MAMMA1002898	5.3	1.67	2.43	5.04	3.66	3.54	3.19	4.2	4.28	_	-1		_
5	MAMMA1002905	7.3	4.24	4.9	4.36	3.31	5.5	4.49	4.07	7.6	_	4		_
	MAMMA1002906	7.09	3:55	2:11	4.13	4.15	4.17	3.6	4.08	4.37	_	4	_4	
	MAMMA1002908	5.1	3.63	2.55	7.12	10.01	7.24	3.97	3.94	6.08		ŧ↓		
	MAMMA1002909	11.19	2.36	4.9	18.65	20.5	19.49	11.96	9.14	7.19	••	+		
	MAMMA1002918	8.8	4.28	4.36	7.71	4.97	6.64	4.29	3.86	3.85				
10	MAMMA1002925	3.35	2.63	1.48	9.46	7.99	8.84	13.12	8.46	14.83	••	÷]	••	+
10	MAMMA1002926	7.82	4.53		10.54	8.94	10.54	4.02	3.98	2.94		+		
		4.28	1.73	3.17	5.74	5.95	7.07	4.01	5.04	2.57	• 7	+		$\Box$
	MAMMA1002930	5.96	2.45	3.44	4,74	4.53	5.73	3.19	3.43	4.76	$\neg$			$\sqcap$
	MAMMA1002937	3.7	2.19	0.47	2.73	4.56	4.15	4.37	4.59	4,01	$\neg$			П
	MAMMA1002938		1.12	0.39	3.44	2.75	4.14	1.85	1.74	2.91	••	+		1
15	MAMMA1002941	1.15		2	3.69	4.63	4.41	4	2.74	2.53	_			П
	MAMMA1002947	6.2	1.75				5.2	2.56	3.32	2.95	•	+		П
	MAMMA1002964	3.13	0.8	1.6	3.89	5.54 3.25	3.1	2.15	2.36	2 2	$\neg$	-		H
	MAMMA1002967	2.77	0.81	0.72	2.65			9.12	10.6		••	+		$\vdash$
	MAMMA1002970	10.68	5 1		15.62	18.38	19.77	3.53	5.4	3.71	-	-	$\vdash$	Н
20	MAMMA1002971	5.36	1.91	2.72	5.34	4.3	4.54			3.78	-	_		Н
	MAMMA1002972	3.58	1.23	1.8	5.51	3.48	3.8	2.78	4.51	3.84	**		<b>-</b> -	H
	MAMMA1002973	3.05	2,45	2.19	5.84	7.86	5.49	3.04	3.4			+	$\vdash$	Н
	MAMMA1002979	49,45	21.28	20.21	54.78	50.04	57.56	26.52	29.51	38.14			-	H
	MAMMA1002982	1.17	0.84	0.21	1.07	1.04	1.44	0.75	0.85	2.52		-	-	H
25	MAMMA1002987	2.51	2.1	1.94	4.65	4.24	4.32	2.66	3.22	2.69	-	+	⊢	H
25	MAMMA1003003	6.44	2.24	3.39	6.63	8.14	8.81	3.38	3.94	4.55		┝	├	$\vdash$
	MAMMA1003004	2,44	1.12	1.78	4.34	4.64	5.27	2.45	2.33	3.36		+	├	Н
	MAMMA1003007	3	0.97	0.37	1.72	3.13	2.66	1.67	2.02	2.34		⊢	-	$\vdash$
	MAMMA1003011	6.89	3.86	2.58	10.11	6,23	6.02	5.56	4.68	6.89		┡	├	<del> </del>
	MAMMA1003013	4.71	2.5	3.6	5.96	2.57	4.98	4.47	2.47	4.04		⊢	├	+-
30	MAMMA1003015	3.11	1.7	0.83	3.85	3.23	4,39	2,92	3,35	3.6	<u> </u>	┞	<b>├</b> ─	₽
	MAMMA1003019	1.94	0.48	0.77	1,44	1.99	1	1.47	.1.37	1.39	_	↓_	<b>├</b>	$\vdash$
	MAMMA1003020	4.98	3.11	2.83	4.85	4.06	4.94	3.36	4.67	2.34		₽-	<b>├</b> ─	$\vdash$
	MAMMA1003026	2.22	1.04	1.33	2.17	1.21	1.23	1.15	1.94			┡-	╄	1-1
	MAMMA1003031	10.83	4.3	5.89	8.39	13.69		6.3	8.07	8.55		┡	╄	H
35	MAMMA1003033	4.26	3.18	1.65	3.05	5.95	7.17	2.79	4.73			╀	₩	+
	MAMMA1003035	9.17	3.04	2.57	6.09	5.43		3,27	3.33		•	١	₩	+
	MAMMA1003039	2.73	0.66	0.77	3.23	4.07	2.57	2.03	1.92			╄-	—	+
	MAMMA1003040	5.92	4.5	4.4	12.47	14.15		6	7.82			<u> </u> *	<b>├</b>	+
	MAMMA1003044	5.54	1.89	2.06	8.57	6.1	5.51	3.66	3,75			╄	╁—	+
40	MAMMA1003047	24.49	9.27	14.52	16.47	16.89	16.3	13.85	12.65		_	╄	╄	+
	MAMMA1003049	1.66	0.7	0.16	1.59	1.6	1.36	1.06	0.97	*	_	↓_	╀-	+
	MAMMA1003055	3.44	1.83	1.31	3.88	3.78	5.3	1.65	3.16		_	╄	╀-	4-4
	MAMMA1003056	3.11	0.29	1.13	1.54	2.14	2.78		3.29	_	_	╀	┼	4-1
	MAMMA1003057	4.22	3.06	2.41	5.23	4.85	4.4					╀	╄	+
45	MAMMA1003066	4.41	2.68	2.13	7.59	8.47	7.26	3.45	_		_	+	╄	4-1
45	MAMMA1003075	2.52	1.24	0.49	2.49	1.99	2.02	1.98			_	4	┿	4-4
	MAMMA1003089	3.39	2.37	1.55	7.01	9.09	5.24	3.86	3.79			<u></u>	┷	44
	MAMMA1003092	2.28	2.1	0.75	1,76	2.8	2.59	1.29	2.14			1	┸-	44
	MAMMA1003095	3.31	1	2.49	5.68	6.41	6.17	3.79	3.05	2,04	1	J±		$\perp$
	MAMMA1003099	4.62	<del></del>				5.17	3.64	4.12	3.25	1	1	4_	┵
50	MAMMA1003102	4.98				_	3.96	2.26	3.51	2.66	1_	L		41
	MAMMA1003104	3.42							1.93	0.79		I		┵
	MAMMA1003113	7.31					_		4.3	3.98	3	Γ		┸
	MAMMA1003126	5.27								5.02	3	$\Gamma$		Ш
	MAMMA1003127	3.2				<del></del>	_		3.4	3 2.3	3	I		
55	MAMMA1003131	14,8			<del></del>	_		_		4 7.3	3	I		
	MAMMA1003135	2.2						<del></del>	_	8 1.38	8	I	I	
	FATATATATATATA	4.6	1 0.95	1.02	. 4.1.	1.40	-1					_		

Table 227 · ·

												_	_~	_
	MAMMA1003140	1.69	0.85	0.6	1.74	1.79	2,62	1,07	1.84	1.32		4	_	4
	MAMMA1003146	3.17	0.64	1.39	1.41	2.11	2.74	2,14	2.47	2.39	_			4
5	MAMMA1003150	14.6	5.76	6.23	12.63	11.24	8.45	5.72	10.32	7.8		_1		
	MAMMA1003154	8.12	5.17	-3:51	5.99	6.38	3.91	3.93	4.78	3.8		_1		_
	MAMMA1003155	3.73	2.43	2.74	2.68	3.2	4.47	4.25	3.56	2.96		$\Box$		
	MAMMA1003157	3.72	2.17	1.5	8.43	9.53	5.52	5.81	5.42	4.11	•	+	•	+
	MAMMA1003163	3.24	2.63	2.53	2.86	3.42	4.51	2.32	3.21	3.84				
10	MAMMA1003164	4.04	1.62	1.78	2.36	3.89	3.12	1.98	3.3	1.9		$\Box$		П
10		2.64	0.97	1.34	1.14	2.03	2.6	0.94	1.46	0.67				П
	MAMMA1003166		5.71	8.03	2.59	3.65	2.88	2.38	3.3	2.11				
	NB9N31000010	14.76	5.06	4.31	4.14	3.19	3.67	2.48	3.3	3.54				$\Box$
	NB9N31000016	7.03	$\overline{}$	2.66	3.6	4.63	3.3	4.03	4.8	3.85		$\Box$		М
	NB9N31000043	6.43	3.37		7.25	11.2	10.47	9.72	9.74	10.85		Н		Н
15	NB9N31000045	19.15		9.92			6.4	6.39	5.01	4.4	-	Н		Н
	NB9N31000054	6.46	2.26	2.68	6.57	6.74		3.51	3.29	3.06	**	+		H
	NB9N31000076	2.64	1.86	1.23	4.27	5.28	5.06		3.25	4.37	••	<del>*</del>		H
	NB9N31000086	3.3	1.41	1.24	4.91	5.73	5.78	4.03			_	7		Н
	NT2RM1000001	3.65		1.78	2.42	3.06	4.27	1.46	2.56	2.65	<b>-</b>	$\vdash$	-	Н
20	NT2RM1000018	18.02	4.88	9.18	11.8	18.97	15.96	10.32	8.58	7.34		-	├─	Н
	NT2RM1000032	2.53	0.99	1.56	3.18	2.12	2.58	1.32	2.6	2.8	$\vdash$	-	<del> </del>	Н
	NT2RM1000035	11.4	5.02	6.42	9.17	9.42	10.51	8.5	7.07	7.86	<b> </b> -	$\vdash$	-	╁┤
	NT2RM1000037	13.15	8.99	9.27	10.68	10,22	12.08	8.43	7.97	9.91		-		╁╌┥
	NT2RM1000039	11.18	9.88	11.7	14.16	13.27	16.95	11.97	10.55	15.86	<del>Γ</del>	+	-	Н
25	NT2RM1000042	80.13	61.43	48.95	80.07	94.16	101.1	34.69	35.38	37.43	├	╀	<del>  -</del>	╌┤
25	NT2RM1000055	1.63	0.44	0.19	1.9	1.2	1.06	0.56	1.65	0.56	-	├	├	$\vdash$
	NT2RM1000059	10.72	6.4	6.93	10.31	13.85	13	8.96	10.38	10.03	+	┡	├	╁╾┨
	NT2RM1000062	2	0.27	0.62	1.05	1.09	1.16	. 1.09	1.18	1.04	+	<b>├</b>	<b>!</b>	₩
	NT2RM1000065	113.3	91.26	69.94	64.48		52.5	34.11	33.99	50.67	_	╄~	<u>:</u>	╌
	NT2RM1000066	35.22	18.22	21.68	21.61		23.48	22.94	24.27	17.75	_	╀	ļ	41
30	NT2RM1000071	63.91	66.46	45.7	62.4		85.6	34.56	28.87	36,37	+	╄	Ŀ	ŀ٠
	NT2RM1000080	3.9	1.47	1.12	2.18	2.14	2.55	1.54	2.09	2.44	_	<b>!</b> _	↓	4
	NT2RM1000086	19.75	10.02	12.84	15.85	21,11	21.57	16.5	12.7	16,82		╄-	<b> </b>	+
	NT2RM1000092	3.84	1.47	1.22	4.35			5.38	4.65	2.8	+	╄	↓_	1
	NT2RM1000118	0.16	0.1	0.44	0.44			0.45	1.71	0.2	<del></del>	1-	╄-	-
35	NT2RM1000119	1.47	0.16	1.14	1.49			0.45	3.87	1.63	_	╄	<b>↓</b> _	+-
	NT2RM1000121	3.95	2.18	1.02	2.75	2,63	2.42	2.12	2.47	2,71		↓_	<del> </del>	4_
	NT2RM1000122	20.69	10.42	10.67	11.66	9.11	15.06	12.71	8.89		_	4	╄-	1
	NT2RM1000127	3.09	0.8	1.57	1.55	1.35			2.29		_	↓_	↓	╄-
	NT2RM1000131	1.39	0.57	0.54	0.93	0.82	1.7	1.32	1.99		_	╀	↓_	4
40	NT2RM1000132	3.41	2.17	2.19	3,36	2.6	3.36		3.21		_	1	↓_	4
· <del>-</del>	NT2RM1000153	2.4	1.2	1	2.3	1.9	1,72	2.33			_	╀	↓	+
	NT2RM1000184	12.46	9.34		12.61	11.31	13.35				_	4-	<u>  •••</u>	<u>+</u>
	NT2RM1000186	0.96	0.05	1.17	1.92	0.66	0.6	*			_	╀	<del> </del> -	+
	NT2RM1000187	7.97	7.07	3.88	7.69	10.3	6.3	4.37	5.12		_	1	╄-	4-
	NT2RM1000199	2.43	1.17	0.94	2.23	1.56	2.06	2.22	2.21	+	_	1	╄-	4-
45	NT2RM1000213	4.77	2.05	1.72	5.31	3.68	5.55	3.01	2.88	2.0	4	1	┸	┺
	NT2RM1000215	22.27	12.67	13.12	16.61	13.19	18.25	21.54				┸	┸	1_
	NT2RM1000218	4.96	1.49	2.25	6.26	5,56	5.79	6.91	7.15	6.3	1	丄	ŀ	+
	NT2RM1000224	14.47				$\overline{}$			5.7	6.6	1	$\perp$	1	┸
	NT2RM1000236	11.3				_	5.39	11.74	17.39	13.8	3	┸	4	1
50	NT2RM1000242	-0.07	_	_	_			0.08	1.21	-0.1	5	$\perp$		$\perp$
	NT2RM1000244	3.77			_	_	_	0.95	0.89	0.6	4	$oldsymbol{\perp}$		$\perp$
	NT2RM1000252	31.79						_	15.24	17.8	4	$oldsymbol{\mathbb{I}}$	$\perp$	$\perp$
	NT2RM1000256	20.24		_	_		<del></del>			13.2	4	floor	$\perp$	
	NT2RM1000257	16.34				_		_		_	6	J	Ŀ	Ŀ
55	NT2RM1000260	32.33		_				<del></del>		23.6	1	Т	Τ	I
	NT2RM1000269	12.2			_	_		_			6 ••	7-	•	Ţ-
	11173/1/1000203	1 44,44	., 0.77	2.7	· · · · · · · · · · · · · · · · · · ·	<u>-1 1</u>	-1 -7.//							

Table 228

						·						_		
	NT2RM1000271	0.75	0.2	0.04	1.21	0.35	0.58	0.94	0.84	0.49		_		
	NT2RM1000272	54.56	36.55	40.59	39.42	48.05	51.89	35.16	41.56	36.18				Ш
5	NT2RM1000273	25.51	11.38	15.12	14.18	12.87	14.49	8.99	9.27	12				
	NT2RM1000274	58.21	39.03	46.94	45.24	44.74	49.05	21.9	22.39	26.39			•	- 1
	NT2RM1000280	3.79	2.05	1.14	3.65	3.57	2.6	4.36	3.9	4.03				Ш
	NT2RM1000295	1.04	0.33	0.49	1.43	1.42	1.12	1.49	1.59	1.89	•	+	•	+
	NT2RM1000300	3.37	1.19	1.93	2.35	3.27	3.66	2.84	2	3				П
10	NT2RM1000304	119.7	75.04	105.1	129.6	102.4	124.9	50.36	59.48	58.8			•	$\Box$
10	NT2RM1000314	14.79	10.41	9.09	12.21	10,45	12.98	11.38	9.76	12,93				П
	NT2RM1000318	24.15	19.1	20.62	18.95	25.93	22.36	13.38	12.74	12.13				
	NT2RM1000335	2.7	1.54	1.86	2.64	0.98	2.51	2,11	1.75	0.87				М
	NT2RM1000341	1.86	1.47	0.19	1.35	0.97	1.03	1.64	1.09	1.69		_		1
	NT2RM1000350	12.53	6.61	5.41	9.68	8.63	6.11	10.39	8.69	12.6				Н
15	NT2RM1000354	1.42	1.08	1.09	1.11	0.94	2.05	1.14	0.93	0.85				М
	NT2RM1000355	24.12	12.19	10.53	22.94	22.89	22.53	40.93	26.81	41.82		-	•	+
	NT2RM1000361	3.67	1.47	2.35	2.55	2.08	2.7	1.88	1.68	2.1			_	H
	NT2RM1000365	1.06		1 0.15	0.8	0.83	1.19	0.3	0.84	1.1	_	_		Н
	NT2RM1000372	20.32	11.77	14.09	12.5	15.42	19.07	11.35	13.11				_	Н
20	NT2RM1000372	4.71	2.13	0.97	3.33	3.33	3.84	3.13	2,47	2.45	$\dashv$	-	$\vdash$	Н
	NT2RM1000377	4.71	1.38	1.89	2.94	1.24	2.04	2.06	1.76	3.15		-	<del> </del>	Н
	NT2RM1000394	1.97	0.69	0.13	1.46	1.54	2.03	0.91	0.83	1.86		-		Н
	NT2RM1000399	1.06	0.69	0.13	1.40	1.17	1.07	1.01	1.52	1.09	-	-	<b>—</b>	Н
	NT2RM1000399	3.28	1.69	1.8	2.92	2.58	2.42	3.74	2.39	2.69			<del> </del>	Н
25	NT2RM1000421	1.21	0.17	0.31	0.84	0.59	1.24	0.64	0.87	1.2	-	-	-	Н
	NT2RM1000421	184.9	121.2	142.5	178.6	203	174.3	67.17	77.47					Н
	NT2RM1000430	2.25	0.23	1.58	0.73	1.22	1.54	1.8	1.12	1.6		-	-	H
•	<del></del>	11.14		5.58	14.5		8.39	4.89	8.25	6.36			<del> </del>	Н
	NT2RM1000462	_	6.84	2.51			7.36	4.89	3.83	3.47	-	_	├	Н
22	NT2RM1000499	5.37 22.47	2.3 26.43	20.07	3.94	5.62	27.9	17.58	19.86	18.1		_	├─	Н
30	NT2RM1000512				26.5	33.66						-	├	Н
	NT2RM1000519	29.78	19.56		7.45				14.37	13.43		-		Н
	NT2RM1000527	18.16	11.14	6.22	5.88	7.16	2.00	1.98	1.37	2.55		<u> </u>	<u> </u>	H
	NT2RM1000539	12.49	8.93	7,21	6.18		8.69	2.33	4,94	2.74		-	<del> </del>	<del>ا</del> نا
	NT2RM1000542	5.88	1.72	2,37	3.23	3.3	5.23	2.07	2.93	2.21			-	Н
35	NT2RM1000553	3.65	0.83	1.64	1.16	1.39	3.69	1.46	2.07	1.37	_	-	├	H
	NT2RM1000555	54.21	28.45	27,23	49.44		39.14	24.87	25.09			-		Н
	NT2RM1000558	5.67	1.77	2.83	4.02	2.67	3.58	2,91	2.6	1.85		<u> </u>	<u> </u>	Н
	NT2RM1000563	5.22	2.56	1.89	2.43	2.32	3.96	2.78	2.56	3.17		_	⊢	Н
	NT2RM1000566	7.28	3.71	3.24	1.61	1.5	1,27	1,81	1.72	3.16		├-	•	Н
40	NT2RM1000570	26.49	17.4	16.59	16.76		17.79		44.77	33.54		-	<u> </u>	+-
	NT2RM1000571	6.81	1.94	3.76	2.38	2.48	3.22	3.14	4.7	3.91		-	├-	⊢┤
	NT2RM1000574	1.29	0.74	0.74	1.47	2.46	0.57	1.31	2.11	1.66		-		Н
	NT2RM1000580	1.69	0.26	0.99	1.9		2,4	1.57	7.05	1.37 7.31		-	$\vdash$	Н
	NT2RM1000620	10.67	5.15	5.67	13.49		14.9	8.69	7.05		-	+	-	Н
45	NT2RM1000623	1.16	0.68	-0.02	1.17			0.79		0.97	-	H	├	$\vdash$
	NT2RM1000630	2.05	1.24	0.77	1.67	2.19		1.87	1.47	1.67	<u>.                                    </u>	-		╁┤
	NT2RM1000633	27.41	17.8		31.5				10.45	2.04		<u>*</u>	├-	Н
	NT2RM1000634	2.52	_	0.44		_			2.17	0.81		⊢	-	₩
	NT2RM1000642	6.47			2.95	_		3.92	6.2	4.71	<b>-</b>	-	<del>  -</del>	$\vdash \vdash$
	NT2RM1000647		16,74								├	-		₩
50	NT2RM1000648	2.04					_	1.08			<b>-</b>	┡	₩	Н
	NT2RM1000650	3.85				2,28		2.52	2.44			L.	L	Ш
	NT2RM1000661	6.75				3.05			4.05			L		Ш
	NT2RM1000666	25.38			0.79	0.92	0.69	0.89	0.98	0.83	<u>.</u>	Ŀ	Ŀ	Ŀ
	NT2RM1000669	3.69	1.54	2.15	2.54	2.09	3.44	2.17	1.76	1.75	L	$\Box$		
55	NT2RM1000672	18.91	9.34	13.85	40.77	46.8	48.09	11.37	11.65	12.71	••	+		П
	NT2RM1000681	7.08						29.47				+	••	1
												٠-		لبند

Table 229

		3.40	0.33	0.72	2.19	3.8	4.38	1.16	2.44	1.23	1	Т	$\neg$	٦
	NT2RM1000691	1.49		2.95	1.73	2.75	2.69		3.25	2.56	$\neg$	十	$\neg$	7
	NT2RM1000698	9.46	4.02		3.89	3.52	2.89	2.18	3.43	1.91		十	一	7
5	NT2RM1000699	5.92	1.52	1.15	4.5	3.42	3.78	4.09	2.32	3.62	_	$\top$	_	٦.
	NT2RM1000702	6.62	2.57	3:45			11.61	8.87	8.94	9.74	-+	十	$\neg$	ヿ
	NT2RM1000703	17.1	15.01					13.71	12.1	16.78	<del>.  </del>	. †	• 1	_
	NT2RM1000704	65.68	42.42				14.98	22.1	28.8			7	••	<b>+</b>
	NT2RM1000725	2.89	1.28	2.86			3.46	1.65	2.75	1.67	<b>-</b>	⇈	$\neg$	$\dashv$
10	NT2RM1000726	2.12	1.3	1.96	2.34	2.21	2,99	4.88	3.29	2.95	_	7		
•	NT2RM1000731	5.27	2.15	2.93	3.31	4.19	1.46	1.17	1.5	1.29		┪		$\dashv$
	NT2RM1000741	1.93	0.67	1.46	0.89	1.2	8.89	7.58	8.47	7.71	一	7		$\Box$
	NT2RM1000742	23.68	12.81	12.51	8.34	8.53	4.66	2.69	3.48	4.72	$\neg$	-		$\Box$
	NT2RM1000744	6.58	2.57	2.31	5.25	4.4	4.39	2.87	3.97	3.11	_	$\dashv$	_	П
15	NT2RM1000746	6.6	3.69	2.39	2.21	4.12		8.95	8.11	9.87		ᅱ	•	<b>H</b>
	NT2RM1000747	7.04	3.26	3.4	5.08	4.8	5.81	1.42	2.26	1.37		ᅾ		H
	NT2RM1000752	2.53	0.89	1.4	2.34	2,42	2.14		8.37	9.7		-		+
	NT2RM1000767	7.61	2.5	4.43	7.29	7.21		10.72 3.14	3.37	3.76	-	_		H
	NT2RM1000770	5.9	2.04	3.1	5.61	2.94	6.75	_	1.61	0.68		_	_	H
20	NT2RM1000772	2.24	0.1	0.45	1.66	1.02	0.57	29.07	21.85	26.85	-	$\neg$	$\vdash$	Н
-•	NT2RM1000779	21.92	14.11	10.14	21.3	25.71	21.61	3.33	3.29	1.67	-	_	$\vdash$	H
	NT2RM1000780	3.49	1.84	0.6	4.74	3.37	1.25	0.94	2.16	0.86		+	-	+
	NT2RM1000781	0.57	0.24	0.41	1,11	0.76	4,62	2.09	4.84	3.17		Ť	<del>                                     </del>	H
	NT2RM1000789	3.24	2.46	2.34	3.02	3.98 9.85	8.74	6.51	5.53	7.87		Г	$\vdash$	$\Box$
25	NT2RM1000800	7.44			8.01	5.47	5.85	9.59	9.36	9.75		Г	<b>—</b>	$\sqcap$
23	NT2RM1000802	9.35		6.84	5.12	1.11	1.28	0.91	1.35	0.23			┰	$\sqcap$
	NT2RM1000811	0.9	<del></del>		1.36	25.62	25.75		12.08	10.27		一	$\vdash$	П
	NT2RM1000826	26.11			23.62 8.2	6.8	9,18	6.67	6.07	6.37	••	1	••	1+1
	NT2RM1000829	4,42			78.41	75.7	87	48.08	33.56			Ė	1.	1.1
30	NT2RM1000831	96.56			3.09	3.54	4.73	6.47	7.68	4.1				$\sqcap$
30	NT2RM1000833	6.27		+	5.62	3.9	3.49	3.8	5.68			Γ	1	$\Box$
	NT2RM1000834	4.84 32.04	-		17.66	18.86	19.57	17.83	9.4			Γ	$I_{-}$	$\Pi$
	NT2RM1000841	22.37			14.54	11.17	13.09	8.36	10.63	15.1		L		$\square$
	NT2RM1000848 NT2RM1000850	1.2	<del></del>		1.01	0.67	1.33	1.5	1.94	1,75		L	Ŀ	+
35	NT2RM1000852	3.74		+	2,68	2,43	2.34	2.39	3.1	1.87		L	L	Ш
33	NT2RM1000853	1.44	+	_	1.6		1.74	1.25	0.52	1.87	<u> </u>	l	1_	$\bot$
	NT2RM1000855	19.0				18.2	15.69	26.5	18,76	20.5	1	L	丄	$\perp$
	NT2RM1000857	20.9	-			27.84	24.62	16.83	13.46	17.36	<u>l</u>	┸	4_	44
	NT2RM1000858	22.6	_				26.47	20.88	15.02	18.54	1_	⊥	1-	4
	NT2RM1000867	15.6			15.56	10.14	14.92	15.07	11.26	10.73	3	╀	┸-	4
40	NT2RM1000874	9.7		_	6.49	6.79	8.79	8.74	7.92			1	4-	44
	NT2RM1000882	4.0		6 2.65	5.69	5.23	6.94	2.13	4.39	_	-	+	╌—	4
	NT2RM1000883	17.3		8 13.68	15.2	15.74			9.93	_	-	+	+	
	NT2RM1000885	31.0	5 13.0	8 10.39	19.2	20,71			18.30	_	_	+	4	╄
45	NT2RM1000893	3.7	3 1.6	5 2.82	3.47	1.63			4.49	_	_	+	+	+
45	NT2RM1000894	14.	4 9.6	2 11.92	7.88				9.3		_	+	╁	+-
	NT2RM1000898	2.5	3 0.8	5 1.96	3.01	2.71						+	╬-	+
	NT2RM1000899	1.4	5 0.2	6 1.26	1.48					_	_	╁	+	+
	NT2RM1000905	55.0	4 22.3	3 30.63							_	┿	+-	+-
	NT2RM1000910	7.0	5 2.9	3 6.34					6.0			+	+-	+
50	NT2RM1000914	8.3	2 4.9		_	_					_	+	+	+
	NT2RM1000919	4.6			_					_	_	+	╬	-+-
	NT2RM1000921	2	.3 0.1		_	_	1 2.0				_	+		-
	NT2RM1000922	_	.7 4.				_		_		_	┪	+	-+-
	NT2RM1000924			.7 1.1							_	ᆉ	+	
55	NT2RM1000927		33 1.		_						.5	+	+	+
	NT2RM1000951	8.4	45 4.	91 4.9	<u>3 9.0</u>	7 6.6	9 6.9	5.29	//.	70 <u></u>	_ارـ.	_		

Table 230

1		44.00	0.05	0.11	0.0	11 22	16 70	16 20	17.06	10.06		_		$\neg$
	NT2RM1000956	16.88	9.05	9.11	8.8	11.37	15.79	15.38	17.86	10.86		-		-
_	NT2RM1000960	13.57	6.62	8.78	22.97	30.24	31.63	21.49	20.35	17.47		+		<u>+</u>
5	NT2RM1000961	4.69	3.03	1.81	5.01	3.8	5.09	4.95	2.93	3.68		_		_
	NT2RM1000962	10.02	5:16	7.78	8.82	8.11	7.03	6.17	4.67	6.47		_		Ш
	NT2RM1000973	24.68	15.4	13.27	17.56	15.99	16.81	11.83	13.98	10.68				
	NT2RM1000978	0.62	0.04	-0.01	0.17	0.58	0.51	0.69	0.66	1.52				
	NT2RM1000982	2.39	1.7	1.71	1.03	0.94	2.7	1.35	1.92	1.56				
10	NT2RM1000991	4.41	2.48	1.07	2.93	3.33	3.07	1.23	1.71	2.43				$\Box$
•	NT2RM1000994	8.78	4.48	6,65	3.77	4.2	8.32	4.28	3.9	4.29		$\Box$		П
		11.56	5.39	7.09	9.93	9.4	9.55	4.65	6.66	4.14				П
	NT2RM1001002	9.4	5.64	4.27	5.67	5.91	6.46	6.24	6.75	4,66				$\sqcap$
	NT2RM1001003				1.76	1.19	2.21	0.79	1.95	1.36		М	_	М
	NT2RM1001008	1.85	1.09	0.94			$\overline{}$	8.36	7.88	8.53	_	Н	-	H
15	NT2RM1001011	8.02	5.18	3.04	5.49	6.15	5.88					Н		Н
	NT2RM1001013	2,47	1.58	1.45	1.29	3.7	3.05	2.27	3.51	2.54		Н		Н
	NT2RM1001017	2.77	1.58	1.89	1.79	2.82	2.34	1.35	1.86	1.5		Н		-1
	NT2RM1001018	31.03	16.64	15.26	25.69	26.32	22.96	12.01	17.57	15.08		Н	ļļ	Н
	NT2RM1001026	5.92	2.62		6.27	6.63	8.85	2.75	5.72	4.3	<b>-</b>	$\vdash$		$\vdash$
20	NT2RM1001028	3.4	0.93	2.15	2.01	2.78	3.77	1.36	3.31	2.13		-		Н
	NT2RM1001043	15.05	7.93	6.39	4.61	4.5	5.16	5.79	4.43	5.13		-	<b> </b> -	Н
	NT2RM1001044	4.89	2.09	2.59	3.97	3.59	4.24	2.42	2.42	2.72	<u> </u>		ļ	Н
	NT2RM1001059	2.09	0.86	1.15	1.37	1.59	1.67	1.46	1.35	0.96	<u> </u>	-	<u> </u>	H
	NT2RM1001063	2.45	1.26	1.65	1.46	2.05	1.8	2.13	2.29	2.06	<u> </u>	-	<u> </u>	Н
25	NT2RM1001066	1.88	0.18	0.47	1.26	1.05	1.21	0.72	1.03	1.71	├	⊢	├	Н
	NT2RM1001072	1.32	0.2	0.66	1.3	1.67	2.06	1.25	1.37	0.66	<u> </u>			Н
	NT2RM1001074	3.05	0.93	1,31	1.69	2,05	3.12	1.02	1.75	1.85	<u> </u>	<u> </u>	_	Н
	NT2RM1001076	1.54	0.37	0.75	0.28	0.39	1.03	0.31	0.72	0.38		<b>├</b>	<b>—</b>	Н
	NT2RM1001082	6.04	3.83	2.77	7.68	5.09	7.64	2.86	4.04	3.38	<u> </u>	┡	ļ	H
	NT2RM1001085	2.68	0.85	0.53	1.55	1.52	1.92	1.8	2.19	0.8	ļ	╙		Н
30	NT2RM1001092	7.52	3.6	5.96	8.95	10.4	8.32	6.31	3.61	6.43	L_	Ļ.	L_	Ш
	NT2RM1001102	3.26	0.53	1.68	1.38	1.75	2.72	1.2	2.01	1.94		┡	<b>├</b>	┦
	NT2RM1001103	0.88	0.73	0.28	3.91	4.58	4.4	2.72	2,34	1.98	**	<u>+</u>	<u> </u>	出
	NT2RM1001105	1	0.24	0.43	1.87	1.39	1.31	0.88	1.29	1.26	<u> </u>	+	<u> </u>	Ш
	NT2RM1001112	2.67	1.09	1.84	2.3	1.58	2.94	0.99	2.93	1.7	<u> </u>	L	<u> </u>	H
35	NT2RM1001115	4.95	1.32	1.99	4.02	5.02	6.62	3.14	4.83	3.48	<u> </u>	┖	<u> </u>	$\sqcup$
	NT2RM1001122	8.5	4.16	3.4	8.68	4.04	8.48	4.45	3.73	3.94	<u> </u>	┖	匚	Ш
	NT2RM1001136	4.05	1.12	0.91	2.5	2.13	2.13	2.47	2.49	2,41	<u> </u>	L	<u> </u>	Ш
	NT2RM1001139	6.27	3.92	2.62	3.53	3,94	4.14	5.81	5.51	4.63	<u> </u>	丄	L-	$\sqcup$
	NT2RM2000003	2.91	3.18	0.75	4.84	2.4	1.79	5.06	2.26	0.96	<u> </u>	1_	ــــ	⇊
40	NT2RM2000006	5.44	1.69	3.43	6.16	4.98	7.47	3.88	4.21	4.64	_	L	<u></u>	╙
	NT2RM2000010	9.71	5.56	5.39	7.07	8.33	10.49	7.05	5.99			$oldsymbol{\perp}$	<u> </u>	╙
	NT2RM2000013	2.55	2.71	2.44	3.49	3.87	4.31	1.27	2.57	2.16	1 **	+	<u> </u>	$oldsymbol{\perp}$
	NT2RM2000030	4,2	1.71	3.04	3.74	3.15	4.87	1.68			1	L	<u></u>	$\sqcup$
	NT2RM2000032	14.54	8.15	3.59	5.5	2.42	5.43	3.03	2.67		-	1	<b>!</b>	Ш
45	NT2RM2000039	7.04	3.95	5.72	5.91	6.33	6.41	4.47	6.78	5.88	_	1	ـــ	$oxed{oxed}$
.5	NT2RM2000042	1.29	2.29	1,74	1.36	3.51	3,21	7.29	2.12			L	<u> </u>	$\sqcup$
	NT2RM2000092	8.22	4.26	4.76	1.43	1.14	1.72	2.08	1.91	0.73		1-	•	₽IJ
	NT2RM2000093	5.44	2.68	4.48	6.31	4,11	9.84	5.21	4.37	5	1			
	NT2RM2000101	5.58	+						4.36				L	
50	NT2RM2000104	4.75					4.65	2.85	2,72				•	-
50	NT2RM2000124	3.3						2.16	2.28			$\Gamma$		
	NT2RM2000155	2.24				_	4	2.88	2.71	3.03	<u></u>		•	+
	NT2RM2000191	16.4	7					7.34	7.57	8.37	<u>ı</u>			
	NT2RM2000192	3.67	1						2.04	1.30	5	$\mathbf{I}$	·	Ŀ
	NT2RM2000239	6.19					_	_			_	Ι	L	Γ
55	NT2RM2000240	21.06								17.25		Τ	$\Gamma$	Γ
	NT2RM2000241	6.65		*		-	$\overline{}$	_	_	_	_	T	$\Gamma$	Ι
					<u> </u>						_			

Table 231

		r oct	2.021	2.46	674	4 nel	0.42	4.64	4 72	5.57	$\neg$	Т	_	7
	NT2RM2000250	6.85	2.87	3.45	6.74	6.95	8.42	4.64	4.72		-+	┿	-+	-1
	NT2RM2000259	9.6	4.08	4.77	6.02	9.47	7.13	5.19	6.42	6.9	-	+	-+	-
5	NT2RM2000260	9.93	9.2	6.51	4.88	7.9		11.23	8.04	9.57	$\rightarrow$	+	-+	4
	NT2RM2000265	2.4	1.14	0.66	1.28	0.86	1.86	1.3	1.27	1.08		4	-	4
	NT2RM2000287	10.73	4.68	6.12	10.38	10.35	12.59	6.93	10.27	8.06	$\dashv$	4		4
	NT2RM2000306	16.48	15.91	13.02	16.75	16.33	10.75	17.88	8.38	16.11	_	4	_	4
	NT2RM2000312	57.19	46.28	42.21	59.66	41.08	60.14	43.74	21.02	32.47		4	_	4
10	NT2RM2000322	6.45	2.73	3.3	5.49	4.98	2.77	3.63	4.55	3.78	_	_	_	4
10	NT2RM2000343	5.35	4.3	5.69	10.01	10.47	9.81	6.04	4.74	6.91	· ·	Ł		_
	NT2RM2000359	5.94	2.73	3.95	5.3	4.77	4.66	3.08	3.35	2.77		$\perp$		_
	NT2RM2000362	15.37	16.06	11.14	15.03	19.07	17.41	12.3	11.08	9.04				_
	NT2RM2000363	2.27	1.12	1.53	3.15	1.57	1.39	1.27	1.95	1.06		_1		_
	NT2RM2000368	20.14	10.44		11.84	14.77	11.87	10.3	9.5	10.03				_
15	NT2RM2000371	111	74.6	73.79		62.15	121.3	50.3	42.75	56.01			• ].	
	NT2RM2000374	4.78	2.52	1.94	6.65	5.32	5.42	4.66	3.93	3.68	• ]	7]	$\Box 1$	
	NT2RM2000374	11.91	6.37	5.79	20.24	13.27	20.63	9.51	12.58	11.14	•	+ [	$\Box$	
		3.45	1.01	1.83	2.71	1.61	3.18	1.81	3.53	1.53		Т	$\neg \top$	$\neg$
	NT2RM2000393	1.44	0.49	0.91	2.24	0.76	1.26	1.08	2.52	0.72		$\neg$		
20	NT2RM2000395	+	1.87	2.95	6.33	6.77	7.71	5.51	6.64	5.38	$\neg$	7	$\neg$	$\neg$
	NT2RM2000402	7.26	2.42	2.76	3.26	3.78	4.88	2,25	2.56	2.19		7		$\neg$
	NT2RM2000405	5.34	9.57	10.6	5.59	9.51	9.38	8.65	7.51	10.04		7		$\neg$
	NT2RM2000407	19.34	1.14	0.97	2.09	2.96	2.28	2.57	1.94	2.16				$\neg$
	NT2RM2000410	3.06		1.71	6.72	7.81	5.85	4.96	3.72	3.6	•	+		$\neg$
25	NT2RM2000420	4.52	1.56	7.79	15.68	12.45	9.99		10.45					♬.
	NT2RM2000422	14.32	4.96		9.3	10.31	11.58	4.01	3.67	2.37	**	+		П.
	NT2RM2000423	3.93	2.29	3.18	10.71	9.43	9.18	6.96	4.45	5.45		+		$\sqcap$
	NT2RM2000452	4.1	1.67	3.69 0.27	2.22	1.54	1.32	1.52	1,06	1.82		H		П
	NT2RM2000469	1.22	0.59		4.39	4.04	3.10	5.95	3.52	4.92		Н		П
20	NT2RM2000490	4.98	2.59	1.93		5.74	5.87	2.86	3.26	4.3	**	1+		$\Box$
30	NT2RM2000497	2.77	1.77	1.58	7.44	4.36	3.54	3.69	2.68	5.35		H	$\vdash$	Н
	NT2RM2000502	4.18	2.99	2.68	7.32	3.93	4.92	5.83	4.60	4.88	••		••	1
	NT2RM2000504	2.49	1.56	2.01	5.06			4.66	4.70	6.69	-	۲		H
	NT2RM2000514	5.60	3.19	3.45	8.34	7.66	5.47	0.53	0.67	1.87	<del></del>	H	_	Н
	NT2RM2000522	0.63	0.58	0.61	1.36	0.80	1.01	4.31	3.32	4.3	_	1	_	H
35	NT2RM2000540	5.03	4.07	2.80	5.25	6.86	2.78	3.19	0.77	0.73	<del> </del>	┢	_	Н
	NT2RM2000556	0.38	0.75	0.50	1.40	1.96	0.69	5.66		4.57	_	+-	├─	Н
	NT2RM2000565	4.89	2.53	3.37	4.40	4.50	4.25	4.65		5.92	_	t	├	Н
	NT2RM2000566	5.85	4.38	3.46	8.37	5.27	4.67			+		╁	<del>                                     </del>	H
	NT2RM2000567	4.29	3.05	2.89	4.78	3.00	1.68	3.19 4.57		4.43	_	╁	┰	H
40	NT2RM2000569	6.50	3.15	2.85	8.65	8,54	6.48	4.84				+	┼─	H
	NT2RM2000577	11.83	4.68	6.45	6.50	8.99	3.96	4.74		7.76	_	t	-	Н
	NT2RM2000581	6.47	~	5.21	7.46	8.40	4.99			8.15		+	<b> .</b> -	╁┤
	NT2RM2000582	5.88		3.49	9.44	7.98	6.09	7.69	11.46		_	۲	$\vdash$	H
	NT2RM2000588	22.92		11.99	23.97			·			_	╁╴	<del>                                     </del>	$oldsymbol{ o}$
45	NT2RM2000589	11.18	6.26	6.74	9.54	8.57	7.04	5.39 3.27	·			t	1	╁┤
	NT2RM2000594	11.31	9.59		3.91	4.21	3.25		13.93		_	÷	┼──	+-1
	NT2RM2000599		_	17.66								1.	┼	╁┤
	NT2RM2000609	2.49			4.47	3.94						+	╁	+
	NT2RM2000612	3.82	-		4.46	7.55					_	+	+-	+-
50	NT2RM2000622	8.85		_			_		_		_	十	+-	+
50	NT2RM2000623	23.78			19.91	22.53	_	_	15.23		_	╁	+-	╁┤
	NT2RM2000624	16.48			11.37	_	_		_		_	+	+-	╅╌
	NT2RM2000632	5.44			3.85	3.76						+	<b> </b>	+-
	NT2RM2000635	2.91		_	7.82			_	4.36		3 **	<del> </del> *	+	+
	NT2RM2000636	3.87	_			_				_	_	+	╁	╁
55	NT2RM2000639	4,56		_					_		_	+	+	+-
	NT2RM2000649	4.09	4.81	3.74	4.86	8.90	5.64	4.74	1 5.82	6.5	/1	_	٠	

Table 232

									T		_	~_		$\neg$
	NT2RM2000658	7.80			10.12	9.62	7.80	6.87	5.57	7.23		4	-+	
	NT2RM2000660	27.64	11.87	13.50		25.06	18.91	13.54		15.55		4		
5	NT2RM2000669	7.79	4.71	4.17	9.97	13.43	8.55	3.67	4.50	6,66		4		_
	NT2RM2000689	29.82	30.60	28.82	42.51	72.34	55.67	22.11		38.62	• +	<u>+</u>		_
	NT2RM2000691	4.67	3.54	3.74	5.23	6.41	4.14	4.29	3.98	4.19		4		_
		13.27	8.60	10.19	9.82	10.81	9.42	13.37	9.65	17.53		_		_
	NT2RM2000718	1.36	1.54	1.09	3.28	7.10	3.02	2.42	2.48	2.19			••	÷
	NT2RM2000732	6.10	4.20	5.69	12.72	15.74	11.49	5.7	6.42	7.79	**	+		
10			15.21		56.19	49.62	47.05	16.37	24.66	27.14	••	+ [		
		6.48	2.95	2.62	6.53	5.49	3.44	3.93	3.46	2.74				
	NT2RM2000740		12.67	14.35	10.73	9.73	9.68	2.24	1.81	2.16		٦	••	$\Box$
	NT2RM2000743		7.81	9.52	17.15	14,77	14.45	6.23	7.95	10.31	•	+		
	NT2RM2000772	11.89		6.69	9.73	11.32	9.29	9.82	8.51	8.01				
15	NT2RM2000773	11.75	6.40		17.08	19.56	14.42	12.22	8.19	11.56	•	+		$\Box$
	NT2RM2000776	12.66	6.48	11.36	7.88	10.63	6.42	6.22	6.90	7.64				$\sqcap$
	NT2RM2000784	11.22	7.09	6.83			15.80	6.53	8.43	10.09	••	+		
	NT2RM2000795	9.52	5.29	6.34	17.74	18.61		1.82	2.65	1.66	••	<u>.</u>	**	
	NT2RM2000796	27.57	17.52	26.46	2.02	2.40	3.17		20.97	28.82	]	+	**	H
20	NT2RM2000798	14.84	8.16	10.91	45.29	27.47	24.14		32.22	38.5	h	Η	$\Gamma$	一
	NT2RM2000801	37.70	23.20	28.38	26.35	37.85	28.51			5.4	••	+	**	+
	NT2RM2000821	3.67	2.04	2.27	8.85	6.90	6.15	5.86		19.23		<del> </del>	•	H
	NT2RM2000829	36.66	22.85	41.47	29.93	25.94	16.17		17.92	4.39	_	-	$\vdash$	H
	NT2RM2000837	5.77	3.15	3.99	6.12	6.76	5.46	5.15	4.55			+		Н
	NT2RM2000924	6.69	5.13	4,70	12.18	14.72	8.21	5.5		8.89		+	┢	H
25	NT2RM2000930	14.27	7.36	9.58	15,72	15.41	13.15	7.93		11.49		-	├—	H
	NT2RM2000937	2.93	2.09	3.52	5.00	4.64	3.14	1.89		2.8	_	╀	├	Н
	NT2RM2000939	6.56	3.88	4.32	5.94	7,25	6.23	4.34		5.56	_	<b>├</b>	├	₩
	NT2RM2000942	141.00	79.29	113.17	107.50	122.19			66.91	67.18	_	├-	├	₩
	NT2RM2000951	4.09	2.69	2.78	3.88	3.40	4.39	3.48		3.33	_	╄~	₩-	$\vdash$
30	NT2RM2000952	5.14	3.58	3.50	6.02	4.82	4.48	3.55		3.9	_	╄	<del> </del>	+
	NT2RM2000966	11.75	10.12	10.87	9.00	11.41	11.06		10.30	5.82	_	╀	<del> </del> -	₩
	NT2RM2000973	22,49	16.16	17,58	24.24	28.57	21.97		17.17	15.94		╄	<b>├</b>	#-
	NT2RM2000983	10.51	6.87	10.06	15.15	16.05	11.81	9.62	13.40	12.47		<u> +</u>	↓	H
	NT2RM2000984	3.34	2.49	1.94	4.17	6.33	3.91	3.14		3.89	_	↓_	<del></del>	+
35	NT2RM2000994	17.72	5.91	15.58	25.00	22.32	16.64	8.13	8.32	6.15	-	ļ.,	₩	H
	NT2RM2001004	6.95	4.49	3.43	6.09	8.10	5.86	5.16		6.83		1	┺	$\bot$
	NT2RM2001022		66.21	87.63	148.44	181.02	157.90	78.72	73.28	91.6		+	↓_	11
	NT2RM2001035	10.78	6.86	10.47	14.95	15.69	13.90	7.29	8.73	9.42	<u> 1. </u>	<u>l</u>	<u> </u>	Ш
	NT2RM2001038	4.09	2.22	2.89	6.55	5.43	6.97	3.62	3.51	3.37		ļ+	↓_	$\sqcup$
	NT2RM2001043	2.10		2.70	4.88	5.53	4.13	3.52	4.59	4.54	1	J+	Ŀ	1
40	NT2RM2001050	8.66	4.61	6.50	7.54	9.45	9.85	5.63	5.16	6.5		L	丄	$\bot$
	NT2RM2001055	4.62	+	3.41	6.16	5.15	5.46	4.1	4.67	4.	3	÷	1	┯
	NT2RM2001065	6.07		3.08		7.85		3.40			_	1		$oldsymbol{\perp}$
	NT2RM2001075		+	56.87		60.87	48.63	40.4	36.79	33.	<u> </u>	L	┸	$\sqcup$
	NT2RM2001083	13.68		8.30		9.63					В	1	1	44
45	NT2RM2001100	8.62	_	5.38				8.1		6.1				$oldsymbol{\perp}$
	NT2RM2001105		12.31			_	25.34	13.	8 13.76	12.9	1 **	1+		Ш
	NT2RM2001109	5.91		4.91					9 5.78	4.8	6	$\mathbf{I}$	L	Ш
	NT2RM2001110	9.13		5.81						7,4		Ι		$oldsymbol{oldsymbol{\Box}}$
	NT2RM2001126	4.23		4.69				<del></del>			5 ••	Ţ	1	
50	NT2RM2001126	9.35	+	5.26				_				T	T	$\Box$
		9.33		7.38					_		21.	7,	$\top$	
	NT2RM2001141			1.46							_	T	T	$\top$
	NT2RM2001152							_			4 •	1		$\top$
	NT2RM2001177	8.38		<del></del>	<del></del>						_	十	$\top$	丁
55	NT2RM2001194									7-	_	十	$\top$	$\top$
55	NT2RM2001195			_				_			1	1.		$\top$
	NT2RM2001196	7.18	4.57	6.50	10.22	1 3/./(	12.0	7	<u> </u>					

Table 233

			T	2.47		. 42 1	0.21	0.22	0.02	0.70		7	T	٦
	NT2RM2001201		8.55	9.63		11.46	9.31	8.37	_	9.79	-+	╫		-
	NT2RM2001221	6.92	2.79	3.15	5.91	7.22	4.72	4.61	5.13	3.98		+		┥
5	NT2RM2001238	2.81	1.05	1.43	3.40	2.72	2.10	1.81	2.65	3.37		4	-	
	NT2RM2001243	6.98	4.99	5.16	9.29	9.00	6.32	4.34	5.08	4.64	-+	4	-	-
	NT2RM2001244	4.98	5.59	4.41	14.49	19.11	7.34	5.11	6.41	7.87	_	4	-	4
	NT2RM2001247	15.41	9.79	11.87	12.82	15.98	10.20	6.66	8.32	9.67	_	4	4	4
	NT2RM2001256	2.93	2.70	3.12	2.39	2.54	2.02	2.24	3.49	2.22		Щ.	_	_
10	NT2RM2001269	1.76	1.73	1.47	3.07	6.49	3.10	1.39	5.05	2.29	_	$\bot$		_
	NT2RM2001278	7.64	6.14	6.38	12.27	11.97	10.88	6.39	7.92	7.27	٠ .	٠		
	NT2RM2001291	4.14	2.35	1.90	4.62	4.03	2.79	3.65	2.48	3.16		J	L	┙
	NT2RM2001294	10.67	6.20		12.58	9.68	9.06	8.36	5.49	6.33		I		]
	NT2RM2001295	4.70	3.78	3.23	5.43	4.66	4.21	4.46	4.14	4.92		$\Box$		_]
15	NT2RM2001302	5.63	4.69	4,19	1.74	2.61	0.97	2.97	3.64	4.24	•	. T	$\Box$	]
15		2.52	1.56	1.39	3,47	5.32	4.74	2.64	2.44	2.72		+1	T	٦
	NT2RM2001306 NT2RM2001312	1.22	1.12	0.35	2.84	2.71	1.41	1.03	2.09	1.77	$\neg$	┪	$\neg$	٦
		5.09	3.21	4.08	5.71	5.46	5.01	3.84	5.43	5.66		7		٦
	NT2RM2001319	8.85	3.42	3.83	7.05	8.29	8.06	5.36	6.31	4.89		$\neg$	寸	7
	NT2RM2001324	12.36	6.03	4.96		10.06	7.26	10.14	5.50	8.05	1	7	_	٦
20	NT2RM2001345	9.69	4.48	4.35	8.36	5.80	5.82	6.45	4.63	6.16	T	_†	-	7
	NT2RM2001360	-	1.04	0.81	1,70	1.86	1.18	1.6	2.44	2,47	_	7	•	
	NT2RM2001370	1.53			3.81	3.30	1.71	1.72	1.73	1.75	•	7		#
	NT2RM2001391	1.02	1.38	7.02	5.53	6.68	4.32	4.86	4.39	4.92		+		7
	NT2RM2001393	6.61	4.78	7.01		4.15	1.59	1.98	2.45	1.71		╛		<b>-</b> 1
25	NT2RM2001420	2.35	0.95	1.41	3.00		3.34	2.15	4.14	4.71		-1	-	$\dashv$
	NT2RM2001423	11.93	5.27	6.94	5.59	7.80		11.11	9.35	12.67		-1		-1
	NT2RM2001424	18.20	9.15	9.42		10.96	8.30	11.31	8.31	11.15	-	-1	$\dashv$	+
	NT2RM2001482	15.21	7.55	7.78	14.57	12.13	9.92	5.19	4.43	7.42				-
	NT2RM2001499	16.92	9.02	7.05	8.26	6.45	6.32		2.84	4.42		-		$\dashv$
30	NT2RM2001504	3.91	2.51	1.97	4.23	4.34	3.86	4.03	3.34	2.29		$\overline{\cdot}$		$\dashv$
30	NT2RM2001524	2.28	1.47	1.87	2.95	3.08	2.80	2.63			_	<u>+</u>	••	$\exists$
	NT2RM2001530	0.78	0.43	0.54	2,16	2.44	1.43	1.65	1,93	1.93	-	7		7
	NT2RM2001533	5.77	3.13	3.08	6.59	7.98	5.62	5.57	5.84	5.16		-	•	$\dashv$
	NT2RM2001540	29.91	19.29	20.03		24.66	12.51	8.93	9.56	11.82		Н		$\dashv$
	NT2RM2001544	5.22	2.70	2,16	5.77	5.72	5.39	4.13	3.93	3.57		Н		$\dashv$
35	NT2RM2001547	10.18	3.47	3.29	5.82	9.93	4.61	8.42	7.52	11.22		Н		$\dashv$
	NT2RM2001558	4.96	2.25	2.36	3.07	3.85	4.04	4.67	_	4,49		Н		
	NT2RM2001575	4.76	2.31	3.04	7.85	7.43	<del></del>	3.66		5.49			•	
	NT2RM2001582	3.25	3.39	2,40	5.42	5.69	_	5.53		4.63	•	+		H
	NT2RM2001588	2.97	1.41	1.47	4.20	4.38	+	3.05		3.85		+		Н
40	NT2RM2001592	1.95	2.06	1.67	3.66	3.58		2.98		2,72	-	+	<u> </u>	+
	NT2RM2001603	7.68	4.12	+	8.07	9,92		4.3		7,62	-	<del>  -</del>		Н
	NT2RM2001605	6.36	3.57	2.87	8.10	9,32	_	6.11		7.04	Ϊ	+	├	H
	NT2RM2001611	4.43	2.58	2.01	5.92	8.58		5,15		4.23	<u> </u>		<del> -</del> -	H
	NT2RM2001613	5.87	2.94	3.70	_	9.87		4		11.64	_	╄-	<u> </u>	+
45	NT2RM2001626	11.27	5.06	6.34	7.63	9,90				10,76		}-	<u> </u>	₩
. •	NT2RM2001632	8.60		_				_	11.01	12.96		+	*	+
	NT2RM2001633	1.62	1.36	1.29	4.23	3.15				2.97	_	+	<del> </del>	븬
	NT2RM2001635	6.76	5.69	4.97	6,78	9,41			8.37	8.13	_	╄	ļ <u>.                                    </u>	۲
	NT2RM2001636	4.43	3.06							3,49		╄	<b>!</b>	₩
	NT2RM2001637	2.79	1.78	2.31	4.20	4.67	2.96		3.93	2,28	+	+	ـ	₩
50	NT2RM2001639	4.58	2.65	2.19	3.05	3.54	3.49	2,88				+	↓	H
	NT2RM2001641	3.30	2.69	1.81	2.72	3.01				2.91	+	1	↓	$\sqcup$
	NT2RM2001643	3.00	1.41	2.34	4.92	3.73	3 2.89	3.15	3.35		_	1	↓	$\sqcup$
	NT2RM2001648	3.60		2.50	5.96	6.9	2 4.37	6.52	6.11		_	±	1	圤
	NT2RM2001652	4.13		1.80	4.68	5.7.	3,86	2.2			_	1	╄	┺
<b>5</b> 5	NT2RM2001659	1.81		1.26	2.31	1.8	8 1.34	2.07	2 2.75		_	$\bot$	Ŀ	1+1
	NT2RM2001660	2.12				_	0 2.23	2.1	3 3.03	3.39		上		┸

Table 234

	· · · · · · · · · · · · · · · · · · ·			2 50	4 4 4	5.75	4 00	257	2 77	2 47		- 1	- 1	1
	NT2RM2001664	5.67	1.74	2.53	4.44	5.25	4.88	2.57	2,77	3.63 6.89	<del>  </del>	$\dashv$	- 1	
	NT2RM2001668	7.83	4.11		12.91	11.03	10.32	6.9	5.64			キ┤	-	$\dashv$
5	NT2RM2001670	5.07	2.93	3.57	4.21	4.81	3.14	3.67	3.52	4.76	-	$\dashv$		$\dashv$
	NT2RM2001671	2.26	2.13	2.75	6.03	4.05	5.74	4.08	5.29	5.9		-+	-	븨
	NT2RM2001675	0.53	0.71	0.81	1.96	1.15	1.66	0.84	1.96	0.76		ᅬ		
	NT2RM2001681	1.11	1.22	1.01	3.34	4.29	2.27	1.69	3.16	1.72	•	<del>*</del>		
	NT2RM2001685	3.03	2.26	1.29	2.06	2.47	1.90	1.92	3.02	2.65		4	<b>—</b> i	_
10	NT2RM2001688	2.78	1.66	2.54	4.45	4.23	2.30	3.29	2.37	2,72		_		_
	NT2RM2001695	7.30	3.32	3.64	20.95	20.35	18.16	12.07	10.51	12.36	**	±	**	±
	NT2RM2001696	13.28	6.12	3.86	8.81	10.82	9.78	6.65	6.44	6.65				$\Box$
	NT2RM2001698	8.16	4.37	3.88	5.88	6.34	6.37	6.66	7.84	5.32				
	NT2RM2001699	2.40	2.32	1.42	3.33	3.59	3.21	1.64	3.47	3.24	•	+		
	NT2RM2001700	2.41	1.38	1.03	2.93	2.03	1.36	1.5	2.70	2.35				
15		6.94	4.34	5.63	17.99	22.84	16.16	12.13	13.06	13.82	**	+	**	+
	NT2RM2001704	5.19	2.60	4.07	6.98	8.64	6.26	3.29	5.55	5.04	•	+		П
	NT2RM2001706			2.15	3.05	3.64	2.23	1.71	2.86	4.84				П
	NT2RM2001714	1.72	1.75		10.52		8.33	10.03		4.62		Н		П
	NT2RM2001716	16.89	6.66	8.99		11.83	11.25	5.12	7.15	10.53		Н		П
20	NT2RM2001718	13.66	7.01	6.41	14.04	<del></del>			5.35	3.42		+		H
	NT2RM2001723	6.13	3.06	3.78	9.65	9.89	7.73	4.12		6.96	<del>                                     </del>	Ť		Н
	NT2RM2001727	5.93	4.01	4.52	4.87	5.62	5.99	5.45	6.14	_	<del> </del>	$\vdash$		H
	NT2RM2001730	3.02	1.57	1.66	3.08	3.68	4.44	2,79	3.79	2.6 4.55	_	╁		H
	NT2RM2001738	6.78	3.40	5.60	4.93	5.41	3.52	4.55	4.50		_	⊢		Н
25	NT2RM2001743	4.12	2.65	1.97	3.64	5.10	2.62	3.21	3.25	2.82		┼.		H
25	NT2RM2001753	4.87	2.89	3.87	7.06		7.46	4.96	5.77	5.73		+	├	H
	NT2RM2001755	11.15	5.43	7.63	8.83		9.88	7.94	7.72	5.34		╄		H
	NT2RM2001760	6.52	3.36	4.22	8.42	_	6.40	10.28	9.84	11.76		┼-		-
	NT2RM2001765	2,13	1.98	1.79	3.23		3.48	2.65	2,41	2.82	_	+	<u> -</u>	H
	NT2RM2001767	12.87	8.82	9.72	11.08	15.03	8.12	9.19	9:22	14.64	7	╀		₩
30	NT2RM2001768	3.41	2.58	3.68	3.47	6.28	4.04	2.49	2.74	3.01		╀	<b>L</b> _	+
	NT2RM2001771	4.11	3.62	4.50	11.05	14.86	9.39	5.06	5.82	8.71		+	<u> </u>	$\sqcup$
	NT2RM2001778	1.70	1.61	1.19	3.14	4.69	2.67	2.01	2.74	1.97		+	<u> </u>	H
	NT2RM2001782	3.37	2.78	3.39	3.01	4.59	4.13	3.83		5.07	_	╄	Ŀ	+
	NT2RM2001784	3.64	1.97	1.45	2.55	4.38	1.85	2.15	2.16	2.26		╀	<u> </u>	$\sqcup$
35	NT2RM2001785	11.40	5.25	4.67	8.49	7.03	6.72	4.99	4.72	4.92	<u>:</u>	L	↓_	$\sqcup$
	NT2RM2001792	5.79	3.39	4.17	6.69	5.40	4.24	3.59	5.22	5.39	4	┸	<u> </u>	$\sqcup$
	NT2RM2001795	9.85	4.56	3,32	7.91	9.48	5.77	7.27	6.25	5.93		┺	<u> </u>	Ш
	NT2RM2001797	5.04	2.64	2.13	7.82	15.93	10.34	3.54	4.95	3.54	1 -	+	<u> </u>	11
	NT2RM2001800	3.26	2.51	2.46	4.20	4.38	3.21	2.99	3.72	2,47	<u> </u>	1	1_	Ш
40	NT2RM2001803	3.60	2.31	2.65	4.14	6.89	5.00	2.04	3.10	3.1	7		<u></u>	Ш
40	NT2RM2001805	1.03	0.92	2.17	_		1.67	0.87	3.16	1.7	9	丄	_	Ш
	NT2RM2001806	5.77	1.94	1.66	_		2.85	3.42	3.44	3.4	4	L	<u> </u>	ш
	NT2RM2001813	3.38	1.75	1.74			2.42	1.83	1.59	3.7	1	L	L	Ш
	NT2RM2001814	3.09	1.71	2.83			_	1.90	3.02	3.4	7			$\Box$
	NT2RM2001818	2.38	1.33	1.54			_	1.89	3.32	1.8	9	Τ.	$\Gamma_{-}$	
45	NT2RM2001823	1.26						0.96			8	Т	Т	T
	NT2RM2001825	10.44	<del></del>						16.17		_	T	•	1+1
			1			_		1.98				1	$\top$	$\top$
	NT2RM2001832	4.52			_				40.89		_	十	1.	1
	NT2RM2001839	16.50	_								7 •	1.	1	1
50	NT2RM2001840	7.75				3 13.18		_		6.4	9 ••		_	1
	NT2RM2001851	7.34	_	_		7 13.6		-	$\overline{}$			+*	+	1
	NT2RM2001855	5.55									_	┰	┿	+
	NT2RM2001867	3.35		_							_	╁	-	┰
	NT2RM2001869	28.84	_				_		8 12.75			┥.	+-	<del></del>
	NT2RM2001879	0.65	_					_	_		72 •	+:	-	+
55	NT2RM2001883	3.25				9 19.8		_					+	+-
	NT2RM2001886	2.86	1.25	2.11	3.8	4   5.0	6 2.09	1.7	9 1.91	1.9	131			

Table 235

										$\neg$		┯~
T2RM2001887	4.05	2.53	2.07	3.94	3.93	2.72	2.74	2.00	2.87	4	4	╀
T2RM2001896 9	68.51	557.14	625.69	446.49	419.99	290.65	817.5	613.90	955.7	4	4	1
T2RM2001902	1.32	1.09	1.03	2.63	3.33	2.08	2.5	1.84	1.37	<u>.</u>	L	1
NT2RM2001903	10.52	8.17	6:65	10.52	9.78	8.75	7	6.78	10.05	_	$\perp$	1
T2RM2001930	5.61	3.44	3.21	5.48	6.96	3.46	4.44	4.85	6	$\perp$	$oldsymbol{\perp}$	T
NT2RM2001935	3.82	1.91	1.54	3.50	4,79	3.97	2.7	3.75	4.62	$\perp$	$\perp$	Ι
NT2RM2001936	5.82	4.45	4,35	6.11	7.15	5.56	4.64	4.90	5.38		T	Т
	8.71	5.44	6.44	8.93	8.81	3.78	2.77	3.30	4.35	7	T	1-
VT2RM2001939		2.80	2.92	6.78	5.32	3.44	5.9	3.69	5.46		$\neg$	Т
YT2RM2001941	6.75	3.51	4.45	5.50	5.26	4.20	5.45	4,64	5,47		┰	T
NT2RM2001950	7.11	1.60	2.55	2.69	4.21	2.27	1.88	1.01	2.57		$\top$	1
NT2RM2001952	2,47		19.71	28.96	35.93	24.29	16.42	13.99	23.68	$\neg$	十	7
NT2RM2001976	28.42	15.82		3.83	3.46	2.37	2,4	2.21	2.73	_	+	†
NT2RM2001982	4.42	1.68	2.40			2.68	3.58	3,72	3.62	_	一;	4
NT2RM2001983	2.90	2.45	2,37	3.29	3.84		9.18	6.75	8.16		_	┪
NT2RM2001984	9.80	5.19	8.10	8.76	9.27	5.57		5.35	7.09	$\dashv$	+	+
NT2RM2001989	11.11	6.20	6.87	11.27	9,42	7.93	6.29		7.66		+	+
NT2RM2001996	14.80	9.47	8.75	13.23	9.98	7.81	6.58	6.93	7.79	1	$\dashv$	┪
NT2RM2001997	6.28	4.07	2.81	7.04	8.03	5.28	7.41	5.47			-+	4
NT2RM2001998	4.75	3.45	3.00	4.75	6.36	4.13	5.37	3,71	5.85		+	4
NT2RM2001999	10.41	5.56	7.08	6.38	11.36	7.48	5.73	5.79	10.27	-	+	4
NT2RM2002003	10.66	5.49	8.27	9.09	11.29	8.39	10.04	6.40	24.73		$\dashv$	┥
NT2RM2002004	1.63	1.64	2.11	1.09	1.63	1.85	1.23	1.86	1.25	-		Н
NT2RM2002009	4.47	4.69	3.31	8.66	11.16	6.73	5.88	6.79	8,4		+	4
NT2RM2002014	2.01	1.63	2.37	3.01	3.07	2.13	1.7	1.98	2.36		-	4
NT2RM2002019	24.72	12.04	19.38	13.08	13.17	13.22	11.49	8.63	11.15		$\vdash$	_
NT2RM2002029	6.40	7.22	6.06	8.84	11.57	6.10	8.68	6.47	10.53		$\vdash$	_
NT2RM2002030	5.25	5.14	4.68	5.36	8.72	3.88	5.86	5.43	6.29		Н	_
NT2RM2002034	8.15	6.62	4.89	14.77	20.00	13.04	13.54	8.03	15.03	_	븨	_
NT2RM2002049	3.95	2.79	2.89	4.72	8.26	6.22	5.53	3.64	6.92	Ŀ	۲	_
NT2RM2002055	0.27	0.82	0.37	0.80	1.13	1.85	1.04	1.68	0.63		Ш	_
NT2RM2002072	15.43	11.44	16.71	17.13	17.10	21.32	19.05	15.56	22,41	L_	Ц	
NT2RM2002088	7.49	4.56	5.69	7.90	6.52	5.70	5.75	6.67	7.06		Ш	_
NT2RM2002091	15.11	10.25	9.22	22.42	19.93	19.66	8.6	12.53	10.62		٢	_
NT2RM2002100	4.63	3.56	2.83	7.24	10.07	3.66	3.27	4.23	5.16		Ц	_
NT2RM2002109	5.17	3,65	3.18	8.12	10.78	4.99	4.99	4.26		-	Ш	_
NT2RM2002126	17.67	11.99	12.06	15.99	24.43	15.73	17.49	13.92	19.27	L	Ц	_
NT2RM2002128		2.83	1.99	3.84	5.46	3.66	3,24	2.92	3.02	L	Ц	L
NT2RM2002129			3.80	6.20	6.87	4.06	5.78	4.67	7.21	_	$\sqcup$	L
NT2RM2002142		5.41	12.04	10.00	15.48	9.23	8.42	6.45	11.18	_	Ш	L
NT2RM2002144	<del></del>		2.97	3.37	3.35	3.00	3.79	3.97	3.53	_	$\sqcup$	٠
NT2RM2002145			5.19	6.26	8.85	5.46	5.35	5.34	6.65	_		L
NT2RM2002153			21.12	12.42	16.25	18.91	6.63	5.66	6.16	1		Ŀ
NT2RM2002163	_	_					3.34	5.43	2.91			L
NT2RM2002170		_			7.02	5.69	2.89	3.62	2.63	**	<u>+</u>	L
NT2RM2002178						4.62	3.87	4.53			上	L
NT2RM2002179				13.46	_	10.86	9.37	9.17	14.68	3	+	Ŀ
NT2RM2002270			_		_	_	4.91	5.60	3.82	2	$\coprod$	L
NT2RM2002326	_				1			8.34	6.08	3	+	•
NT2RM2002337							_	2.79			Т	Γ
NT2RM2002335		_		_			_			_	T	Τ
	_	<del></del>			_		_			_	T	T
NT2RM200234				_	_					6	1	٢
NT2RM2002368							_			_	Ť	t
NT2RM2002381							_			1	╁	t
NT2RM2002424	_			_			_			_	弋	+
NT2RM2002450												

Table 236

										_	-		1
NT2RM2002492	21.46	13.29		23.80		23.64	14.79	12.77	15.74	•	+	<u> </u>	╄
NT2RM2002575	14.83	8.83	9.60	12.39		9.64	5.47	4.77	4.26	_	4_	<u>.                                    </u>	ŀ
NT2RM2002580	10.54	5.71	6.88	9.66	15.19	13.67	6.89	8.73	8.24	_	╀	<b>├</b>	╀
NT2RM2002592	21.59	13.02	21:47	22.05	25.36	18.29	13.81	13.13	16.44		╀~	<b>└</b>	1
	14.51	10.47	15.10	11.85	17.10	10.74	12.25	12,95	16.2		1	Ь.	Ļ
NT2RM2002615	7.16	4.68	6.11	4.32	3.11	3.23	2.34	3.30	2.9		Ŀ	Ŀ	Ŀ
NT2RM2002622	7.42	4.82	9.06	37.13	40.07	28.33	10.87	12.05	11.06	**	+	•	1+
NT2RM2002630	7.98	5.03	5.96		13.42		6.17	6.79	6.95	**	+	L	L
NT2RM2002634	5.03	2.59	3.78	7.49	9.33	4.95	4.93	3.29	2.99		$oldsymbol{ol}}}}}}}}}}}}}}}$	$L_{L}$	${ m I}$
NT2RM2002645	23.59		21.14		21.50		18.84	24.20	13.44		$\mathbf{T}$		Ι
	14.00		10.97		16.22	12.07	10.73	9.69	15.13		Т	$\Box$	I
NT2RM2002646		9.61	14.48			13.76		13.21	13.26		T	T	Т
NT2RM2002647	20.09		3.21	6.10	6.51	3.39	2.65		4.06	-	$\top$	$\top$	T
NT2RM2002652	5.04	3.66		_	20.77	13.98		13.53			+		1,
NT2RM2002692	7.77	5.58	7.47	11.71				20.54	_	_	+	1	1
NT2RM2002721			18.70		46.33			31.33	+	_	+-	1	✝.
NT2RM2002748	79.54	53.04		79.94	75.77				3.77	+-	十	+	†
NT2RM2002764	5.43	3.03	2.52	10.76	7.77	4.58	3.86				╅	+-	+
NT2RM2002772	11.93	7.88	8.81	11.61	12.84	7.73	4.61				╅	+-	+
NT2RM2002811	9.63	5.90	5.86	8.67	8.08		5.99		6.14	-	╌	+-	+
NT2RM2002818	6.94	3.95	3.88	7.36	7.54	5.33	2.65		_	_	┿	+	+
NT2RM2002879	2.57	1.77	2.32	2.29	3.75	_	3.18		4.37	-	┰	+	┪
NT2RM2002979	11.80	7.84	8.67	10.47	13.00	9.87	8.38			-	+	+-	┥
NT2RM2002981	4.75	2.96	3.25	4.20	5.55		4.3					+	┥
NT2RM2002995	3.40	2.64	2.64	3.84	3.50		2.62	_	_	_	ᅷ		-
NT2RM2003031	3.92	1.02	1.63	4.33	4.68		3.7	<del></del>			┿	╁	-
NT2RM2003042	21.41	10.74	8,21	17.59	19.62	15.87	7.89	_		_	+	╂	4
NT2RM2003044	3.74	2.06	1,81	3.99	6.41	3.64	2.33		_	_	4	+-	긕
NT2RM2003090	4.60	2.18	1.89	2.49	4.89	3.16	3.0			_	4	4-	4
NT2RM2003095	3.67	1.54	1.20	3.30	4.47	3.32	3.18	3.65	<del>_</del>	+-	+	-	_
NT2RM2003116	5.36	5.13	6.83	5.86	7.80	6.25	3.24	6.72		-	_	┿	4
NT2RM2003222	2.53	2.08	1.54	2.39	2.31	1.74	0.7	_	_	_	4	┿	_
NT2RM2003224	15.53	10.87	13.94	24.44	25.63	15.64	6.0	8.22		_	4	4	_
NT2RM2003250	14.48			9.14	10.21	4.29	3.9	3.24			_		
NT2RM2003258	2.29		_	2.70	2.97	1.92	4.6	2.60	3.3	7	4		
NT2RM2003262	12.60		8.76	10.06	13.00	11.50	9.3	5 7.15	7.8		_		_
NT2RM4000023	1.99		_	_	4.52	3.88	4,1	2.29	4.6	6 •	<u>. 1</u>	ᄔ	
NT2RM4000024	2.91	<del></del>	+		4.50	2.17	2.6	7 1.90	2.2	9		┸	_
NT2RM4000027	8.53		_				1.7	9 2.0	2.6	1	_		
NT2RM4000030	5.84		_			_	5.4	2 5.5	5.4	1	╝		_
NT2RM4000033	1.51		_		+		1.5	9 1.0	3 1.2	7	$\bot$		_
NT2RM4000034	2.39	_	_					8 1.0	1	5	$\bot$		_
NT2RM4000046	2.68	~~~	_					4 1.8	2 3.0	1	$\Box$	Ĺ	_
NT2RM4000052	4.15				_		_	_	1 3.3	7	$oldsymbol{ol}}}}}}}}}}}}}}}$	$\perp$	_
NT2RM4000054	26.80				_			9 20.5	1 27	.5		$\perp$	
NT2RM4000061	2.10	_	-	-	$\overline{}$					18	$\Box$	$\perp$	
NT2RM4000074	9.55	_		1 13.37		_		1 5.9	4 7.2	77	$\Box$	$\perp$	
NT2RM4000085	2.96						_	5 2.9	4 4.0	חו	$\Box$	$\perp$	
NT2RM4000086	5.73						_		6 5.4	15	$\Box$	$\perp$	_
NT2RM4000100	5.30								3 4.	32	$\Box$	$\top$	_
NT2RM4000101	3.8	_	_				_		_	57	П	$\neg$	_
NT2RM4000101	36.6		21.7					1 25.1		_		7	_
	_		_				_	9 2.4		99	$\neg$	1	•
NT2RM4000104	1.4	_				_	_	_		_	┪	十	_
NT2RM4000115	1.2	_								54		+	
									<i>-</i> 1 4	~~1			_
NT2RM4000129 NT2RM4000139	2.5		_						$\overline{}$	58		$\neg \tau$	

Table 237

							1	2.00		$\neg$	$\neg$	$\neg \tau$	_
NT2RM4000155	8.41	4.25	5.85	5.71	7.89	3.63	6.31	2.89	10.88		-+		-
NT2RM4000156	4.06	2.82	3.12	3.91	5.14	3.25	4.15	3.34	7.54				-
VT2RM4000167	2.76	1.86	2.44	3.27	3.78	2.46	1.7	2.54	2.08		$\dashv$		۲
NT2RM4000169	19.79	11.82	12.59		28.83	16.15	10.62	8.62	22.74		-		-
NT2RM4000191	5.46	2.93	3.98	7.00	12.87	3.95	5.75	4.22	5				۲
NT2RM4000197	6.21	3.61	5.57	1.78	3.32	3.20	2.07	2.72	3.62		-		ŀ
NT2RM4000198	6.32	5.24	5.02	9.16	10.86	8.33	6.38	7.74	6.83	•••	٤		ŀ
NT2RM4000199	3.97	1.83	1.79	3.99	4.05	3.81	2.77	3.05	3.55		Н		ŀ
NT2RM4000200	3.35	2,42	1.54	4.45	2.14	1.95	1.94	2.20	2.16		Н		ŀ
NT2RM4000202	3.63	1.09	1.43	2.56	2.87	2.44	2.2	2.07	1.78		Н		ł
NT2RM4000210	4.14	2.52	2.72	3.86	8.22	3.80	3.01	2.97	3.68		H	نــــ	ł
NT2RM4000215	5.18	3.07	5.47	7.27	8.45	5.15	4.83	4.89	4.29				1
NT2RM4000220	2,94	2.54	2.79	4.64	4.57	3.49	4.1	4.60	5,77	-	+	•	ł
NT2RM4000229	5.01	3.09	3.00	5.45	4.41	4.69	4.07	4.71	4.56	<u> </u>	ш		1
NT2RM4000231	4.55	4.22	5.24	5.48	9.85	6.48	5.25	5.36	6.29	<u> </u>	نــإ	<b></b> -	
NT2RM4000233	15.69	9.94	12.92	10.36	8.30	6.63	11.95	12.79	13.03	<u> </u>		<b>_</b>	
NT2RM4000244	3.55	2.12	1.68	2.06	1.74	1.35	2.28	2.40	1.4		_	<u> </u>	
NT2RM4000251	3.33	1.28	1.28	2.48	6.47	3.24	2.39	3.65	3.7		<b>↓</b>	<u> </u>	•
NT2RM4000255	2.86	2.35	2.55	3.65	4.00	4.45	3.46	3.56	4.05		+	••	-
NT2RM4000265	4.79	2.78	4.25	9.35	12.26	8.62	3.89	4.46	7.5		+	<del>  -</del>	-
NT2RM4000283	70.67	47.66	58.69	22.90	27.64	23.33		20.53	29.33	!	╄	••	
NT2RM4000284	3.79	2.43	3.13	4.73	5.37	4.18	3.75	4.06	5.01		+	<del> </del> _	
NT2RM4000290	3.63	2.15	2.31	4.25	6.01	4.45	4.22	4.40	5.11	_	ļ÷.	<u> -</u>	-
NT2RM4000295	2.18	1.74	1.84	1.64	1.85	1.54	2.16		2.05	_	╀	₩	
NT2RM4000306	9.76	5.69	5.53	3.29	5.79		4.99		4.19		╀	<b> </b> -	•
NT2RM4000307	1.99	1.95	1.34	6.27	6,75			12.35	13.1		+	<del>  -</del>	
NT2RM4000309	4.39	2.45	3,20	3.45	3.57		2.21		3.12		╁	┼	•
NT2RM4000313	4.53	2.93	3.37	6.76			4.37		4.95	1	+	┼─	-
NT2RM4000318	3.24	1.42	3.10		+			<del></del>		••	+	╁	•
NT2RM4000324	3.33	2.91	2.72	5.10	7	+	_		3.13	_	+	╂	•
NT2RM4000326	2,66	2.08	2.02	<del></del>			_	_			+-	┿	•
NT2RM4000327	5.98	3.83			_		_			•••	<del> </del> +	┿-	•
NT2RM4000344	18.32	6.89		13.95	_	_		11.38	_	_	╁	┰	•
NT2RM4000349	6.58						_		4.1		┿	+	•
NT2RM4000354	5.00		-		_		<del></del>	+	_		╁	╁╌	•
NT2RM4000356	4,16	_					_	<del></del>		-	╁	+	•
NT2RM4000366	51.05		40.37	<del></del>		_	_	39.74			+.	+-	•
NT2RM4000368	4.89					_	_	_	3.0	7 ••	+		•
NT2RM4000373	3.9			<del></del>				_	_		+	+	
NT2RM4000386	2.50			<del></del>	_	<del></del>			_	_	+	+	
NT2RM4000395	7.43		_		_		_			_	十	+-	•
NT2RM4000414	8.0		_	_	_	-		_	_	_	十	+	
NT2RM4000417	3.8			_	_			_		5 •	7		٠
NT2RM4000421	4.3			_						2 **			•
NT2RM4000425	5.8		_	_	_				_		ヸ	1.	•
NT2RM4000433	3.2		_	_	_			_	_		十	十	•
NT2RM4000436	5.2		_			_		_	_	.6	十	1	•
NT2RM4000444	2.7	_		2 19.5							ヿ	$\top$	٠
NT2RM4000457	15.7	_	_					5 2.8		.1 ••	, T.		٠
NT2RM4000471	2.6			3 39.0				2 7.9		16 •		+	٠
NT2RM4000472	18.0							4 4.4	_	79 ••	_	•	٠
NT2RM4000486	3.6			_				2 6.1			寸	1	
NT2RM4000490	4.8		_				_	6 4.4		_	丁	丅	•
NT2RM4000496 NT2RM4000505	13.6			3 16.7				3 15.4	_	33 •	丁	+	•

### Table 238

	[NEWS 2000424]	5.53	2.38	2.75	8.23	11.94	5.81	3.95	5.11	3.73	$\neg \tau$	Т	T	٦
	NT2RM4000514	16.72		7.89	17.68	19.19	15.60	8.65	8.97	10.58	+	十	+	٦
_	NT2RM4000515		6.51			48.78	40.92	19.63	19.22	17.95	-†	十	+	┥.
5	NT2RM4000517	52.07	29.36	32.93	47.60		1.58	0.83	2.01	2.17	-+	┿	+	┥.
	NT2RM4000520	2.37	1.45	~1:44	1.17	1.70		3.09	4.12	3.6	-	<del>,  </del> ,	٠,	$\exists$
	NT2RM4000531	1.99	2.27	1.67	2.66	3.68	3.90			2.21		#	+	$\dashv$
	NT2RM4000532	1.32	0.65	0.82	1.96	2.81	1.58	1.14	2.83			Ή	┿	┪
	NT2RM4000533	3.05	2.29	3.20	1.70	2.71	1.77	1.32	2.54	1.44	-+	+	+	4
10	NT2RM4000534	1.94	0.89	1.21	1.63	2.79	1.54	1.47	2.29	1.5	-+	+	+	4
	NT2RM4000563	8.72	3.55	3.49	6.44	4.79	3.51	5.01	4.09	5.24	-	+	+	$\dashv$
	NT2RM4000566	4.57	2.22	2.28	4.38	4.92	2.84	2.28	2.65	3.1	-	$\dashv$	+	$\dashv$
	NT2RM4000568	3.97	2.58	1.85	3.65	4.45	3.11	2.68	3.32	5.31	-+	+	+	$\dashv$
	NT2RM4000585	4.60	2.16	1.71	2.71	3.64	3.29	2.11	2.49	3.12	-	-+	+	$\dashv$
15	NT2RM4000587	2.44	1.07	2.17	2.90	3.56	2.74	2.55	3.03	3.48	-	+	+	-
	NT2RM4000590	2.10	1.53	1.91	1.79	3.35	2,47	1.66	3.17	1.73	-	,_	4	4
	NT2RM4000593	7.87	4.39	5.71	12.59	12.23	10.68	4.27	7.40	6.4		+	4	4
	NT2RM4000595	2.17	1.55	2.08	3.28	3.82	2.26	2.16	3.13	4.82		-	4	4
	NT2RM4000603	12.55	6.66	4.52	9.64	5.73	7.27	4.44	2.74	3,84	_	4	4	4
20	NT2RM4000611	4.28	4.40	1.85	3.49	3.25	3.20	4.67	2.74	3.19	_	_	4	4
	NT2RM4000616	3.34	2.92	1.37	4.32	4.33	3.69	3.56	2.86_	2.97	_	_	4	4
	NT2RM4000621	16.48	12.72	9.94	21.48	22.15	19.49	9.4	8.56	8.57		+	4	4
	NT2RM4000648	2.01	1.43	1.11	2.32	1.95	1.99	1.76	2.62	1.65		┧	4	-1
	NT2RM4000649	5.47	3.71	4.22	6.21	6.35	6.84	6.07	5.86	5.42	_	*	4	-
25	NT2RM4000658	8.60	4.07	5.16	8.70	7.92	4.74	5.84	5.98	5.36	_	${oldsymbol{\sqcup}}$	-	-
25	NT2RM4000661	10.99	4.92	5.69	11.11	10.38	8,21	15.64	14.68	17.57	_	$\sqcup$	4	±l
	NT2RM4000673	9.96	5.23	4.31	6.63	5.66	5.28	8.2	4.95	5.83		$\vdash$	4	ᅴ
	NT2RM4000674	5.01	2.88	2.93	4.58	4.03	4.02	5.28	3.25	4.19	_		4	4
	NT2RM4000689	6.44	3.20	3.50	4.50	6.19	4.47	3.52	4.05	3.79	_	Н	-1	-1
	NT2RM4000698	35.87	22.93	21.16	15.46	17.90	22.28	17.5	16.82	14.8	_	Н	⊢	ᅱ
30	NT2RM4000700	3.46	2.08	2.83	3.85	2.02	2.52	2.49	2.37	1.32		$\vdash$	$\dashv$	႕
	NT2RM4000701	9.78	5.90	5.74	10.46	14.71	8.86	7.95	6.35	8.32	_	Н	⊢┪	$\dashv$
	NT2RM4000712	2.69	1.64	2.42	4.68	4.33	3.64	2.57	3.33	2.41	•	+	Н	$\dashv$
	NT2RM4000717	12.02	5.07	6.36	11.87	8.62	8,11	7.27	6.28	7.15	Щ	Н	Н	Н
	NT2RM4000733	8.98	3.57	6.27	6.72	6.26	7,78	7.76	4.90	6		Н	Н	$\dashv$
35	NT2RM4000734	9.72	3.11	3.90	7.75	4.13	5.58	5.8	4.00	5.07	$\vdash$	-	Н	Н
	NT2RM4000741		2.29	3.56	3.14	3.42	3.32	3.44	4.03	2.18	_	Н	H	$\vdash$
	NT2RM4000744	3.69	2.68	2.61	2.80	6.32	4.46	2.85	3.92	3	⊢	Н	Н	Н
	NT2RM4000749	11.40	7.45	11.83	11.62	13.08	12.36	13.08	12.48	13.4		Н	Н	Н
	NT2RM4000751	6.54	4.81	4.52		14.53	10.59	6.43	6.81	9.13		۲	Н	Н
40	NT2RM4000752		2.37	3.48	4.41	5.68	4.78	3.23	4.75	8.68	-	H	Н	Н
	NT2RM4000760		2.84	2,99	5.14	6.37	2.91	5.41	3.73	5.34		₩	Н	Н
	NT2RM4000761		787.70		925.45				1076.26	1043	_	╀┈	Н	Н
	NT2RM4000764		19.80	15.48	20.84	20.29	16.92	30.21	26.08	33.56	_	<del> </del>		Н
	NT2RM4000768		8.26	9.77	8,91	9.00	6.52	3.2	6.21	5.06	_	╂	H	H
45	NT2RM4000778		2.41	4.01	2.84	3.65		1.85	2.67	2.07	_	+-	╁	Н
	NT2RM4000775		6.98	9.29	9,01	13.32		9.71	7.63	14.65		+-	Η	₩
	NT2RM4000787									_		_	+	H
	NT2RM4000790		2.32	3.49		4.95		2.8			_	+	十	╁╌┦
	NT2RM4000795		8.62	8.95	<del></del>	7.29				13.05	+	╁	$\vdash$	╁
50	NT2RM400079		5.97		7	7.91					_	+-	╁	⊢
	NT2RM400079		3.32	1.92		3.21		3.4		<del></del>	_	╁	+	╂
	NT2RM4000800					32.78	_				_	+-	+	+
	NT2RM4000813					5.76					_	+-	+-	╁
	NT2RM400082					7.69			$\overline{}$			+	+-	╀
55	NT2RM400082			1								+	+	⊢
55	NT2RM400083					_					~	╄	+	┿
	NT2RM400083	7.52	4.61	4.22	4.98	5.08	4.81	5.7	5.33	4.23	٧		1_	1

### Table 239

												_	_	_
	NT2RM 4000841	5.06	3.39	2.43	4.05	5.93	4.27	4.63	4.44	4.32		4	4	4
	NT2RM4000846	9.09	5.94	7.28	12.84	12.70	15.11	9.96	10.78	11.36		<u>+ l</u> '	1	_
5	NT2RM4000848	7.88	5.40	5.25	6.98	11.06	5.33	7.53	6.82	8.25		_1	ᆚ	_
	NT2RM4000852	6.75	4.64	5.34	13.69	17.70	14.08	11.97	13.34	10.93	••	+ ]	•••	Ы
	NT2RM4000855	4.73	2.86	4.28	6.84	5.05	6.75	4.95	4.71	3.45	•	+1	Т	٦
	NT2RM4000859	13.33	7.63	8.66	12.33	11.71	13.85	10.92	13.05	13.48		$\neg$	T	٦
	<del></del>		2.48	3.24	2.56	3.27	2.72	2.54	2.52	2.34		7	十	7
40	NT2RM4000868	3.39				7.18	4.83	5.21	5.55	10.16		寸	+	7
10	NT2RM4000870	7.43	4.59	4.58	4.56		3.69	4.73	3.05	8.38		+	十	1
	NT2RM4000879	5.36	4.71	2.54	2.94	5.60			9.53	8,64		+	┿	-1
	NT2RM4000882	13.28	7.67	8.34	13.87	16.02	12.84	11.37				$\dashv$	+	-
	NT2RM4000887	7.73	5.89	6.66	6.98	5.77	6.42	10.56	10.15	7.39	_	-+	+	-1
	NT2RM4000895	5.73	3.47	4.08	7.64	7.37	6.94	4.46	6.14	5.95		*	4	4
15	NT2RM4000897	7.53	4.28	4.64	9.70	11.04	6.20	7.51	8.32	7.28		_	4	ᅬ
	NT2RM4000901	2.04	1.85	1.79	2.60	2.63	3.31	2.13	2.92	1.47	•	±	4	_
	NT2RM4000950	0.56	0.78	1.17	2.14	1.27	1.24	1.41	2.19	1.17			$\perp$	┙
	NT2RM4000965	9.86	4.20	4.55	3.73	5.50	4.12	5.03	3.46	4.87				ل
	NT2RM4000971	5.30	5.00	12.48	7.54	6.04	2.89	3.53	4.64	7.17			$oldsymbol{oldsymbol{oldsymbol{oldsymbol{I}}}$	
20	NT2RM4000979	4.99	2.53	1.69	2.02	3.14	2.85	2.38	2.83	3.27			$\Box$	$\exists$
20	NT2RM4000987	2.44	1.53	2.68	3.20	3.68	2.75	2.62	4.83	3.64			T	$\Box$
	NT2RM4000989	4.94	3.38	3,37	4.04	2.94	2.51	3.27	4.13	3.58			T	$\neg$
	NT2RM4000991	0.93	1.02	1.31	2.15	2.31	2.55	2.33	4.87	2.11	**	+	Т	ヿ
	NT2RM4000992	11.24	7.63	10.16	7.25	5.43	5.90	4.54	4.54	4.18	•	- 1	••.	_
	NT2RM4000996	4.06	2.34	3.75	9.54	9.91	8.12	3.46	4.48	3.87	••	+	$\Box$	ヿ
25	NT2RM4000997	9.49	3.35	2.92	6.90	7.64	7.96	5.25	6.12	5.29		П	$\neg$	ヿ
	NT2RM4001001	22.10	15.26	10,21	12.02	9.69	11.49	22.6	17.92	9.97		П	$\sqcap$	ヿ
		5.24	3.19	3.25	8.21	8.99	8.70	5.14	6.05	8.69	**	+	$\sqcap$	┪
	NT2RM4001002				3.93	5.46	2.92	3.16	3.93	3.9		H	1	ᅥ
	NT2RM4001016	4.56	3.14	3.04 70.45		60.27	42.54	40.15	40.87	41.74	-	Н	$\dashv$	ᅥ
30	NT2RM4001025		53.32		58.33	0.31	0.94	0.68	1.67	1.36	_	Н	$\vdash$ †	ᅥ
00	NT2RM4001027	0.14	0.43	0.68	0.22			1.9	2.71	1.77	-	+	$\vdash$	ᅱ
	NT2RM4001032	1.80	1,46	0.81	3.10	2.87	2.32	1.72	2.11	1.51		+	-	ᆏ
	NT2RM4001047	1.37	0.95	0.95	2.05	2.61	2.62					-	H	러
	NT2RM4001049	10.71	3.63	3.82	6,40	6.54	4.49	5.52	5.09	5.26	_	-	Н	ᅱ
	NT2RM4001051	6.70	3.93	4.20	7.11	12.15	4.54	5.61	4.11	11.9	_	┝		ᅱ
35	NT2RM4001052	8.14	4.27	4.08	6.07	7.39	5.45	8.57	7.89	6.02	7	⊢	H	ᅱ
	NT2RM4001053	27.19	14.20	21.35	17.33	19,31	15.07	12.02	9,63	10.5	_	H	Н	$\dashv$
	NT2RM4001054	3.61	1.72	2.96	2.73	3.57	4.09	2.66	3.55	3.62		-	Н	_
	NT2RM4001059	7.61	4.52	5.00	8.40	9.15	6.24	6.45	6.67	8.15	_	ļ	Н	-
	NT2RM4001071	4.06	2.69	2.57	4.40	6.02	4.14	3.25	5.00	2.66		₽	Н	
40	NT2RM4001084	4.94	2.76	3.04	3.73	6.30	5.46	4.17	4.56	4.31	_	╄	Н	_
	NT2RM4001092	7.29	2.48	2.72	5.06	4.22	4.55	3.22	2.32	2.04	_	₩	H	_
	NT2RM4001100	12.18	6.64	7.67	10.87	11.09	10.86	6.95	8.94	8.4	-	╄	Н	ہے
	NT2RM4001116	1.86	1.58	1.69	2.27	2.62	2.03	2.58	1.98	1.6	-	<u> +</u>	Н	
	NT2RM4001119	4.12	2.84	2.77	3.79	5.02	3.34	-2.23	3.61	4.07	•	╀	H	_
45	NT2RM4001140	16.77	10.70	11.39	11.80	11.74	11.76	17	6.89	6.74	_	╀_	니	<u>-</u>
40	NT2RM4001148	13,85	6.50	6.41	8.02	8.87	5.20	9.72	12.16	8.38		╄	Ш	_
	NT2RM4001151	3.04	2.82	2.68	3.38	3.91	4.17	3,34	5.07	4.04	*	+	Ш	
	NT2RM4001155	3.85	1.95	2.51	2.48	2.96	3.06	2.88	3.51	1.43	_	1	ш	<b>—</b>
	NT2RM4001157	4.58	2.01	1.48	3.42	3.84	2.43	3.68	3.71	2.9	_	╄-	$\sqcup$	L
	NT2RM4001160	6.16	2.57	2.15	5.06	4.60	3.14	2.68	2.65	4.39	4_	1	┺	_
50	NT2RM4001163		18.93	15.30	35.95	37.53	27.65	20.27	18.39	15.8	L	上	$oldsymbol{\perp}$	L
	NT2RM4001187	5.15	3.42	2.71	6.56		4.41	3.87	4.84	4.54	1		$\Box$	Ĺ
	NT2RM4001191	4	1.58			<del></del>	3.67	1.67	2.71	2.13	3	Γ		
	NT2RM4001200		3.23	4.14			10.62		6.92		3 **	+	Γ	Г
	NT2RM4001203		3.54	4.23	-			3.38		4.6	_	Г	Г	Г
55	NT2RM4001204		0.66		·			0.49		0.8	_	T	Т	Г
	NT2RM4001217		2.05	_						_	_	T	1	Г
	111 PENILLANDIST	4.17	1 2.00	1.70	2.03	1 6.17	1 4.4/	1 2.22			<u></u>			

Table 240

				- 0-									_	_
	NT2RM4001245	8.44	3.64	3.02	4.82	4.98	4.20	6.1	4.52	4.33	$\Box$	_	4	4
	NT2RM4001247	3.08	1.77	1.70	4.91	4.46	4.61	4.28	3.78	3.75		+	4	븨
5	NT2RM4001256	2.68	1.97	1.44	2.55	3.37	2.58	2.83	3.46	2.47		_	4	4
	NT2RM4001258	3.01	1.08	-1:34-	2.58	2,80	3.08	2.91	3.65	2.07		4	4	_
	NT2RM4001267	3.85	1.81	3.09	2.74	2.85	2.20	1.95	2.54	1.48		┙	_	_
	NT2RM4001273	4.22	3.00	2.18	5.27	_ 4.13	4.07	4.07	4.58	3.5		Ц		╝
	NT2RM4001281	4.83	2.17	2.72	3.21	3.18	3.70	4.92	3.04	3.76				$\Box$
10	NT2RM4001286	200.90	135.14	135.42	284.75	209.56	246.97	164.2	134.29	151.3	•	+	$oldsymbol{\mathbb{I}}$	$\Box$
•	NT2RM4001290	9.86	4.80	5.69	5.57	5.18	5.39	8.08	8.05	9.32			Π	I
	NT2RM4001309	4.86	3,06	2.25	4.98	6.28	4.18	3.55	4.91	3.92		$\Box$	$\Box$	$\Box$
	NT2RM4001313	5.02	3.13	3.38	10.23	11.21	8.30	5.64	5.09	6.07	*	+	Ι	$\Box$
	NT2RM4001316	3.10	1.87	1.63	4.90	3.32	2.72	2.34	3.07	2.48		$\Box$	$\Box$	
15	NT2RM4001320	3.57	1.99	1.80	4.35	3.95	2.99	2.67	3.38	1.95		$\Box$	$\Box$	
	NT2RM4001321	2.36	1.76	2.19	4.88	3.23	3.63	2.96	3.26	2.18	•	+		$\Box$
	NT2RM4001325	4.26	2.86	2.43	3.61	4.06	3.37	3.66	2.87	3.97				7
	NT2RM4001333	9.63	4.30	7.26	19.73	18.36	12.94	10.99	11.48	14.86	•	+		
	NT2RM4001340	15.08	7.81	6.58	8.67	7.96	8.93	6.1	7.09	9.47		$\Box$		
20	NT2RM4001344	5.69	1.98	2.69	4.58	3.47	5.21	3.57	4.25	3.42				
	NT2RM4001347	2.27	2.16	1.78	2.66	5.15	3,34	3.4	3.43	2.43			•	+
	NT2RM4001357	6.92	4.15	5.35	6.32	6.10	5.55	4.34	5.12	6.64				
	NT2RM4001360	5,77	3.29	3.38	4.26	4.44	4.12	4.69	3.72	3.64				
	NT2RM4001371	4.54	2.79	3.83	7.15	6.45	5.83	3.62	4.03	2.04	•	Ł		_
25	NT2RM4001377	10.12	5.47	3.83	5.72	6.90	5.90	6.53	6.36	7.54		Ш		┙
23	NT2RM4001382	27.64	18.16	15.30	26.18	25.29	24.42	17.41	14.13	18.42	_	Ш		┙
	NT2RM4001384	2.18	1.75	1.21	2.08	4.07	2.57	1.73	1.84	2.63		Ц		┙
	NT2RM4001400	<del>•</del>	1.68	1.05	5.11	4.43	3.04	4.16	3.64	2.67		+	_	<u>+</u>
	NT2RM4001409		2,29	2.32	4.11	6.40	4.45	3.11	3.39	3.96		+	•	±
30	NT2RM4001410		1.97	3.57	4.82	7.04	5.31	4.02	3.43	5.37	<u>.                                    </u>	±۱	Ц	_
30	NT2RM4001411	0.83	0.77	0.89	2.84	2.80	2.65	2.26	2.50	1.14		٢		$\dashv$
	NT2RM4001412		2.65	2.59	3.20	3.12	4.78	3.05	4.81	2.12	_	Н	4	4
	NT2RM4001414		2.76	1.91	3.88	3.24	3.95	8.58	4.11	4.61	_	Н	Н	႕
	NT2RM4001436		5.74	4.93	8.68	8.18	5.45	5.99	5.69	6.31		┝┥	Н	$\dashv$
35	NT2RM4001437		2.10	1.69	4.84	3.86	4.25	2.81	3.12	5.09	Ě	۲	Н	$\dashv$
33	NT2RM4001444		11.93	9.02	14.24	23.31	17.28	9.91	10.57	15.43 3.91		Н	•	$\dashv$
	NT2RM4001454 NT2RM4001455		1.27	0.92	2.66 1.41	2.43	3.18 2.26	2.53 1.92	2.75 2.49	2.53	-	H	H	+1
	NT2RM4001483		1.35 6.48	0.94 6.83	17.59	20,73	16.59	7.89	9.09		**	H	Н	$\dashv$
	NT2RM4001489		2.11	2.58	4.94	4.32	3.30	3.82	3.97	2.42	_	H	-	Н
40	NT2RM4001495		8.14	7.60	6.61	8.27	8.97	13.02	9.27	7.52	_	H		Н
40	NT2RM4001499		8.16	6.92	3.39	3.00	2.48	3.08	3.42	2.67		ļ. I	٠	П
	NT2RM4001515		1.91	1.68	2.35	4.06	1.83	1.52	2.44	1.37		П	П	П
	NT2RM4001519		2.84	4.04	2.41	3.33	2.32	2.38	4.57	1.4	•	П		П
	NT2RM4001522		4.16	3.86	10.17	8.78	6.98	5.57	5.11	4.64	_	+		$\neg$
45	NT2RM4001523	2.87	2.23	1.80	2.40	4.75	2.55	2.53	3.39	1.48				
43	NT2RM4001550	9.31	4.21	5.82	7.65	10.18	9.65	4.79	5.78	4.65	$\Gamma$			
	NT2RM4001553	13.10	6.91	9.72	15.17	15.42	12.48	9.84	10.30	8.03				
	NT2RM4001554		1.91	2.23	3.10	3.46	2.19	2.03	3.40	3.47				
	NT2RM4001557	1.82	1.50	1.72	2.44	4.16	3.37	2.15	2,77	2.22	Ŀ	+		+
E0	NT2RM4001565		2.55	3.09	4.16	3.19	4.16	3.34	4.45	3.44				
50	NT2RM4001566		6.36	5.54	21.07	22.32		14.82		12.47		+	:	+
	NT2RM4001569		2.72	1.12	1.58	1.44	1.53	1.39		0.92				Ш
	NT2RM4001579		1.63	1.82				4.53		2.15	_	+	Ц	Ш
	NT2RM4001582		2.33			4.48		3.06		3.26	•	+	Ŀ	+
55	NT2RM4001589		5.09	6.66		<del></del>		11.51		14.42	_	+	•	±۱
55	NT2RM4001592 NT2RM4001594		2.19 3.39		2.79 4.38	0.97		1.07 3.95		2.99	_	₩	L	Ы
						6.50	3.46		3.79	<u>5.84</u>		-		

Table 241

NT2RM4001597 9.12 5.34 5.09 9.11 10.92 8.47 7.88 8.77 8.89 NT2RM4001605 2.56 1.50 0.61 1.85 2.19 2.01 1.99 3.21 1.69 NT2RM4001609 89.25 51.45 54.24 71.13 77.23 52.58 39.95 36.11 41.37 NT2RM4001610 12.00 8.23 7.07 12.20 9.44 8.76 11.99 11.53 14.72 NT2RM4001611 2.42 1.85 2.60 3.39 3.10 2.31 2.05 3.53 1.91 NT2RM4001618 9.99 6.27 7.80 11.85 10.16 11.99 7.45 6.31 7.61 NT2RM4001622 26.67 8.64 17.82 10.07 12.08 11.47 11.1 11.92 5.45 NT2RM4001624 6.68 3.27 2.64 4.78 7.08 4.67 4.35 3.33 5.32 NT2RM4001625 6.46 4.15 3.63 6.09 6.98 6.57 5.81 6.49 4.68 NT2RM4001629 3.08 1.43 1.44 3.13 3.87 3.98 3.34 3.46 2.65 NT2RM4001632 29.86 24.78 26.14 43.08 46.42 34.45 16.71 16.75 13.76 NT2RM4001642 2.85 2.24 1.81 3.57 2.70 1.88 1.79 3.45 2.28 NT2RM4001647 17.28 7.78 9.99 11.15 12.30 10.77 8 8.01 6.38 NT2RM4001660 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 NT2RM4001660 7.87 3.75 2.87 5.79 6.00 4.16 5.77 4.40 5.34 NT2RM4001660 7.87 3.75 2.87 5.79 6.00 4.16 5.77 4.40 5.34 NT2RM4001660 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001610 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	+	I		
NT2RM4001605		1		1 1 1 1 1
NT2RM4001609   89.25   51.45   54.24   71.13   77.23   52.58   39.95   36.11   41.37     NT2RM4001610   12.00   8.23   7.07   12.20   9.44   8.76   11.99   11.53   14.72     NT2RM4001611   2.42   1.85   2.60   3.39   3.10   2.31   2.05   3.53   1.91     NT2RM4001618   9.99   6.27   7.80   11.85   10.16   11.99   7.45   6.31   7.61     NT2RM4001622   26.67   8.64   17.82   10.07   12.08   11.47   11.1   11.92   5.45     NT2RM4001624   6.68   3.27   2.64   4.78   7.08   4.67   4.35   3.33   5.32     NT2RM4001625   6.46   4.15   3.63   6.09   6.98   6.57   5.81   6.49   4.68     NT2RM4001629   3.08   1.43   1.44   3.13   3.87   3.98   3.34   3.46   2.65     NT2RM4001642   2.85   2.24   1.81   3.57   2.70   1.88   1.79   3.45   2.28     NT2RM4001647   17.28   7.78   9.99   11.15   12.30   10.77   8   8.01   6.38     NT2RM4001662   7.87   3.75   2.87   5.79   6.00   4.16   5.7   4.40   5.34     NT2RM4001666   5.31   2.73   1.99   5.11   5.72   2.91   2.77   3.37   5     NT2RM4001670   11.64   5.63   4.93   10.66   7.77   4.83   7.89   5.98   5.85     NT2RM4001682   7.63   4.69   7.88   11.61   13.13   10.67   7.98   7.62   9.49     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51		1		1 1 1
NT2RM4001610		1		<del> </del>
NT2RM4001611 2.42 1.85 2.60 3.39 3.10 2.31 2.05 3.53 1.91 NT2RM4001618 9.99 6.27 7.80 11.85 10.16 11.99 7.45 6.31 7.61 NT2RM4001622 26.67 8.64 17.82 10.07 12.08 11.47 11.1 11.92 5.45 NT2RM4001624 6.68 3.27 2.64 4.78 7.08 4.67 4.35 3.33 5.32 NT2RM4001625 6.46 4.15 3.63 6.09 6.98 6.57 5.81 6.49 4.68 NT2RM4001629 3.08 1.43 1.44 3.13 3.87 3.98 3.34 3.46 2.65 NT2RM4001632 29.86 24.78 26.14 43.08 46.42 34.45 16.71 16.75 13.76 NT2RM4001642 2.85 2.24 1.81 3.57 2.70 1.88 1.79 3.45 2.28 NT2RM4001647 17.28 7.78 9.99 11.15 12.30 10.77 8 8.01 6.38 NT2RM4001650 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 NT2RM4001662 7.87 3.75 2.87 5.79 6.00 4.16 5.7 4.40 5.34 NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001660 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001610 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23		1	+	1
NT2RM4001618   9.99   6.27   7.80   11.85   10.16   11.99   7.45   6.31   7.61     NT2RM4001622   26.67   8.64   17.82   10.07   12.08   11.47   11.1   11.92   5.45     NT2RM4001624   6.68   3.27   2.64   4.78   7.08   4.67   4.35   3.33   5.32     NT2RM4001625   6.46   4.15   3.63   6.09   6.98   6.57   5.81   6.49   4.68     NT2RM4001629   3.08   1.43   1.44   3.13   3.87   3.98   3.34   3.46   2.65     NT2RM4001632   29.86   24.78   26.14   43.08   46.42   34.45   16.71   16.75   13.76     NT2RM4001642   2.85   2.24   1.81   3.57   2.70   1.88   1.79   3.45   2.28     NT2RM4001647   17.28   7.78   9.99   11.15   12.30   10.77   8   8.01   6.38     NT2RM4001650   0.99   1.51   1.38   2.58   3.80   3.02   1.93   2.32   1.3     NT2RM4001666   5.31   2.73   1.99   5.11   5.72   2.91   2.77   3.37   5     NT2RM4001670   11.64   5.63   4.93   10.66   7.77   4.83   7.89   5.98   5.85     NT2RM4001682   7.63   4.69   7.88   11.61   13.13   10.67   7.98   7.62   9.49     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     20   NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51		1	+	1
NT2RM4001622   26.67   8.64   17.82   10.07   12.08   11.47   11.1   11.92   5.45		1	+	4
NT2RM4001624   6.68   3.27   2.64   4.78   7.08   4.67   4.35   3.33   5.32     NT2RM4001625   6.46   4.15   3.63   6.09   6.98   6.57   5.81   6.49   4.68     NT2RM4001629   3.08   1.43   1.44   3.13   3.87   3.98   3.34   3.46   2.65     NT2RM4001632   29.86   24.78   26.14   43.08   46.42   34.45   16.71   16.75   13.76     NT2RM4001642   2.85   2.24   1.81   3.57   2.70   1.88   1.79   3.45   2.28     NT2RM4001647   17.28   7.78   9.99   11.15   12.30   10.77   8   8.01   6.38     NT2RM4001650   0.99   1.51   1.38   2.58   3.80   3.02   1.93   2.32   1.3     NT2RM4001662   7.87   3.75   2.87   5.79   6.00   4.16   5.7   4.40   5.34     NT2RM4001666   5.31   2.73   1.99   5.11   5.72   2.91   2.77   3.37   5     NT2RM4001670   11.64   5.63   4.93   10.66   7.77   4.83   7.89   5.98   5.85     NT2RM4001682   7.63   4.69   7.88   11.61   13.13   10.67   7.98   7.62   9.49     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     20   NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93		1	+	- 1
NT2RM4001625   6.46   4.15   3.63   6.09   6.98   6.57   5.81   6.49   4.68     NT2RM4001629   3.08   1.43   1.44   3.13   3.87   3.98   3.34   3.46   2.65     NT2RM4001632   29.86   24.78   26.14   43.08   46.42   34.45   16.71   16.75   13.76     NT2RM4001642   2.85   2.24   1.81   3.57   2.70   1.88   1.79   3.45   2.28     NT2RM4001647   17.28   7.78   9.99   11.15   12.30   10.77   8   8.01   6.38     NT2RM4001650   0.99   1.51   1.38   2.58   3.80   3.02   1.93   2.32   1.3     NT2RM4001662   7.87   3.75   2.87   5.79   6.00   4.16   5.7   4.40   5.34     NT2RM4001666   5.31   2.73   1.99   5.11   5.72   2.91   2.77   3.37   5     NT2RM4001670   11.64   5.63   4.93   10.66   7.77   4.83   7.89   5.98   5.85     NT2RM4001682   7.63   4.69   7.88   11.61   13.13   10.67   7.98   7.62   9.49     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51   1.93   3.14   2.89   2.81   2.52   2.94   3.14   3.23     NT2RM4001710   3.51		1	+	4
NT2RM4001632 29.86 24.78 26.14 43.08 46.42 34.45 16.71 16.75 13.76 NT2RM4001642 2.85 2.24 1.81 3.57 2.70 1.88 1.79 3.45 2.28 NT2RM4001647 17.28 7.78 9.99 11.15 12.30 10.77 8 8.01 6.38 NT2RM4001650 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 NT2RM4001662 7.87 3.75 2.87 5.79 6.00 4.16 5.7 4.40 5.34 NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23		1	<u>+</u>	╛
NT2RM4001642 2.85 2.24 1.81 3.57 2.70 1.88 1.79 3.45 2.28 NT2RM4001647 17.28 7.78 9.99 11.15 12.30 10.77 8 8.01 6.38 NT2RM4001650 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 NT2RM4001662 7.87 3.75 2.87 5.79 6.00 4.16 5.7 4.40 5.34 NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23		1	+	4
NT2RM4001642 2.85 2.24 1.81 3.57 2.70 1.88 1.79 3.45 2.28 NT2RM4001647 17.28 7.78 9.99 11.15 12.30 10.77 8 8.01 6.38 NT2RM4001650 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 NT2RM4001662 7.87 3.75 2.87 5.79 6.00 4.16 5.7 4.40 5.34 NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	+	+	4	4
15 NT2RM4001647 17.28 7.78 9.99 11.15 12.30 10.77 8 8.01 6.38 NT2RM4001650 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 NT2RM4001662 7.87 3.75 2.87 5.79 6.00 4.16 5.7 4.40 5.34 NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	+	+		4
NT2RM4001650 0.99 1.51 1.38 2.58 3.80 3.02 1.93 2.32 1.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	. 1	4	4
NT2RM4001662 7.87 3.75 2.87 5.79 6.00 4.16 5.7 4.40 5.34 NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	$\pm$	-	_	4
NT2RM4001666 5.31 2.73 1.99 5.11 5.72 2.91 2.77 3.37 5 NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 • NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	+	┸	_	4
NT2RM4001670 11.64 5.63 4.93 10.66 7.77 4.83 7.89 5.98 5.85 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	- 1	1	_	4
20 NT2RM4001682 7.63 4.69 7.88 11.61 13.13 10.67 7.98 7.62 9.49 1 NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23		┸	_	_
NT2RM4001710 3.51 1.93 3.14 2.89 2.81 2.52 2.94 3.14 3.23	+	1	4	4
	_	4	4	ᅬ
141 ZRIVI 4001/12 4.05 1.10 1.00	-	4	-	4
NT2RM4001714 9.74 6.27 6.28 8.33 6.94 5.10 4.33 4.54 3.78	+	+	+	ᅬ
NT2RM4001715 9.70 6.79 8.58 10.69 5.46 8.50 6.49 7.88 6.36	-	+	-	4
NT2RM4001727 9.24 3.95 4.64 8.67 8.28 6.42 5.55 4.51 4.54		+	-	긕
NT2RM4001731 13.05 6.04 4.43 9.34 11.19 3.94 6.46 7.94 7.44	+	+	-+	4
NT2RM4001735 10.60 7.33 6.23 6.67 8.99 10.11 4.77 6.71 9.86	-	4	-	-
NT2RM4001739 4.78 4.21 5.14 4.57 4.78 3.04 2.46 4.65 3.94	+	4-	-+	4
NT2RM4001741 9.97 6.74 4.99 10.67 11.48 8.89 9.93 7.28 7.04	_+	┿	-+	_
NT2RM4001746 4.40 2.92 3.08 6.46 6.23 6.82 4.23 5.87 3.98 *		_	_	_
30 NT2RM4001754 5.88 4.22 4.77 3.77 2.85 3.40 2.26 3.95 2.51 °	_	-	<del> </del>	_
NT2RM4001757 3.98 2.34 2.64 6.30 5.38 5.11 4.27 5.17 3.56 •	-++	╀		_
NT2RM4001758 4.03 1.40 1.41 2.95 3.14 0.90 2.11 1.49 2.63	-+	+	-+	_
NT2RM4001768 9.33 3.18 2.78 8.73 9.23 6.03 4.74 5.46 7.46	ᅪ	╬	-+	_
NT2RM4001775 1.60 0.85 0.48 1.68 1.19 1.13 0.51 1.89 2.16	+	╫	-+	_
35 NT2RM4001776 1.24 0.67 0.70 2.08 1.65 1.01 0.84 1.95 1.26	→	╅	$\dashv$	_
NT2RM4001783 3.30 1.81 1.77 3.52 4.08 2.55 1.62 3.51 1.6	$\dashv$	,†		
NT2RM4001793 5.58 4.64 4.50 8.16 8.15 0.01 4.19 4.20 4.20		╧┼	-+	
N12RV14001810 5.40 221 2.25 5.50 5.50 5.50 5.50 5.50 5.50 5.50	-+	+		_
1412R(1401815 5.11 0.02 1.10 2.01 4.00 2.44 5.14	-+	٦,	;	+
40	-+	+		Ť
M12R/14001615 11.57 5.05 5.05 5.05 5.15 7.27 1.04 1.66	-+	╅		г
N12RV14001045 3.13 1.00 1.20 1.20 1.20 1.20 1.20 1.20 1.20	, – †	+	$\dashv$	Г
N12R/N-001026 0.20 0.47 0.00 2.44 0.00		_	1	+
W12K/1440/1035 3.54 2.52 2.52 2.62 2.62 2.62 2.62 2.62	-+	~	一	Ť
45	一十	-+	_	┢
112RV14001041	<del>,                                    </del>	7	$\neg$	Г
111111111111111111111111111111111111111	_			┢
(76 400 2006	一	$\neg$	$\neg$	r
M12RM4001836 7.28 3.30 2.72 0.02 0.01 0.00 2.44 2.55	7	1	$\neg$	Г
50	_	1		Γ
N12RM4001861 15.16 9.14 7.50 8.10 8.14 3.22 (42.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	$\neg \uparrow$	П	•	1-
1412AV14001845	- 1	+		Г
M12AV14001665 4.40 2.00 2.46 2.90	一	$\Box$	_	Г
171 A	_	П	••	F
W12KW44018/3	$\neg$			Т
112777010/0	_	П		T
NT2RM4001880   6.36   4.04   3.70   6.23   5.32   5.66   5.33   4.83   6.26]				

### · Table 242

												_		
	NT2RM4001885	12,23	5.39		15.89	14.89	14.46	9.96	8.97	11,11		<del>+</del>		Щ
	NT2RM4001889	17.90	10.90	9.56	25.74	24.82	26.44	14.72	12.91	12.79	••	+		Ш
5	NT2RM4001894	3.99	3.32	3.07	4.15	4.34	4.16	5.09	3.83	3.49				
	NT2RM4001897	4.68	3.36	3.66	5.57	7.84	6.03	9.17	7.60	6.62	•	+	**	+
	NT2RM4001899	4.37	2.59	2.66	5.10	4.85	5.00	3.8	4.79	3.2		+		
	NT2RM4001905	14.13	19.47	18.60	6.62	5.76	7.88	4.18	4.49	4.16	**		••	$\overline{\cdot}$
	NT2RM4001922	4.57	2.06	2.67	5.98	6.27	5.24	3.2	3.09	2.6		+		П
10	NT2RM4001930	7.89	5.36	5.01	6.12	7.65	5.79	3.76	3.60	3.88				П
, ,	NT2RM4001938	3.35	3.03	2.31	4.03	4.25	3.01	4,12	3.88	3.78			•	1
	NT2RM4001940	8.88	7.21	7.25	7.65	9.61	6.94	5.41	5.68	5.3			•	
	<del></del>	48.53	24.69	36.35		98.59	62.39		65.30	79.98	*	+	•	+
	NT2RM4001942	48.33	4.02	3.80	11.16	10.73	8.47	5.44	7.13	6.71		+	•	i i
	NT2RM4001953		3.09	2.78	3.89	4.20	5.02	3.08	4.34	1.87		·		H
15	NT2RM4001965	3.95	2.59		5.18	4.42	3.96	3,32	4.68	3.49	-	-		H
	NT2RM4001966	4.92		2.69		_	3.26	3.65	2.05	3.76		Н		Н
	NT2RM4001969	4.52	3.56	2.88	4.01	4.54	4.29	3.03	3.93	2.9		-		H
	NT2RM4001974	3.18	2.93	2.68	3.45	3.46		_				-	<del></del> -	H
	NT2RM4001979	7.10	5.28	14.65	8,51	9.51	9.19	5.57	5.12	5.65	$\vdash$	+	<del> </del>	H
20	NT2RM4001980	8,43	6.53	5.48	9.14	11.80	9.30	5.72	6.09	7.18		-	<b></b> -	₩
	NT2RM4001984	0.37	0.36	2.68	1.04	2.24	1.27	3.83	2.41	1.54		_	<u> </u>	H
	NT2RM4001987	5.43	3.22	4.46	5.44	5.41	4.74	6.11	4.65	5.13	_	-	-	H
	NT2RM4002013	4.01	2.99	3.04	5.45	6.17	4.31	4.16		4.96	-	*		H
	NT2RM4002018	1.35	1.30	1.91	4.17	2.80	1.86	2.66	3.82	2.52	<u> </u>	-	<u> </u>	+
25	NT2RM4002033	5.95	4.44	3.94	8.70	9.58	8.70	6.99		5,08	-	+		Н
25	NT2RM4002034	10.16	6.70	5.00	9.69	8.87	7.70	7.22	5.62	6.43		<b> -</b> -	<u> </u>	Н
	NT2RM4002044	17.29	9.91	9.34	16.54	14.23		9.93		9.33	_	L	<u> </u>	Н
	NT2RM4002047	4.89	3.52	4.39	7.70	9.18	8.38	. 5.94		6.2		+	•	+
	NT2RM4002054	5.22	3.24	3.62	4.72	4.27	3.95	3.64	4.57	3.02	L	Ļ	<b>_</b>	$\sqcup$
	NT2RM4002055	4.93	3.27	3.62	3.58	4,71	3.15	4.05		4.4	<u> </u>	┖	<u> </u>	Ш
30	NT2RM4002059	10.05	6.75	9.67	10.16	11.99	13.43	18.25		33.19	L	L	•	+
	NT2RM4002061	3.42	2.42	3.12	3.99	4,28	3.66	2.26		1.81	<u>•</u>	1+	<u> </u>	Ш
	NT2RM4002062	6.37	2.90	3.38	2.10	2.75	3.44	2.98		3.12	L	_	<u> </u>	$\sqcup$
	NT2RM4002063	8.92	6.28	4.96	9.35	7.20	6.28	7.35		6.46		L	<u> </u>	Ш
	NT2RM4002066	5.12	2.57	2.72	3.13	3.43	2.84	3.67	3,65	2.97	L	L	<u> </u>	Ш
35	NT2RM4002067	1.89	1.36	1.11	3.88	3.13	3.49	1.44	3.55	1.91	••	<u>+</u>	_	Ш
	NT2RM4002073	3.81	3.18	2,17	3.78	3.91	3.14	2.82	4.59	3.46	<u> </u>	L	L	Ц
	NT2RM4002074	3.75	3.15	4.02	2.89	4.67	3.46	2.89	2.92	2.59		L	<u> •</u>	<u> </u>
	NT2RM4002075	1.30	1.13	1.76	2.76	2.64	2.94	1.69	2.40	1.5	•••	<u> +</u>	L	Ш
	NT2RM4002076	4.00	1.21	3.46	2.32	2.53	2.49	2.84	3.24	1.6		L		Ш
40	NT2RM4002078	12.66	8.15	5.73	7.75	7.44	9.12	8.77	7.66	8.72		L	L	Ш
	NT2RM4002081	5.48	5.00	3.54	7.62	9.31	8.00	5.52	7.35	6.24	**	+		Ш
	NT2RM4002082	4.26	2.31	2.02	3.34	2.38	2.66	2.89	2.98	2.86	┖	L	上	
	NT2RM4002093	3.89	2.69	2.12	7.05	6.79	4.47	2.74	4.50	3.5	•	+		$oxed{oxed}$
	NT2RM4002109	5.34	3.93	2.60	5.27	7.18	5.20	3.25	3.84	4.24				
	NT2RM4002115	3.73	2.51	2.56	3.60	4.16	3.32	2.9	3.99	2.74		Γ		
45	NT2RM4002118	2.39	1.49	2.46	3.46	6.34	3.85	3.47	4.78	5.61			•	<u>_</u> +
	NT2RM4002128	1.76	1.98	1.98	2.53	2.32	2.56	1.95	1.96	1.45	••	+		$\square$
	NT2RM4002137	5.40	<del></del>	_	+	5.16	4.10	4.08	2.63	2,49		Т	П	$\Box$
	NT2RM4002139	6.38			+		13.57	6.58		6.59	**	+	Т	$\Box$
	NT2RM4002140	7.07			<del></del>		_	6.8		6.18		+	Π	$\Box$
50	NT2RM4002145	5.69					_	+		5.05		Γ	Т	$\sqcap$
	NT2RM4002146	12.58				7.31		+	_	3.5	_	T	T	П
	NT2RM4002161	1.51	_						2.18	1.6	-	T	1	$\top$
	NT2RM4002174	2.04			1		_					1+	T	П
	NT2RM4002178	4.27						4.59		4.61	+	+	+	$\top$
55	NT2RM4002178	14.71	7					+				Ť	$\top$	$\top$
	NT2RM4002185	5.31								5.17	_	十	1	11
	1114M14004193	11	1 2.00	7.04	7.27	7.70	1.00		7.73	. 2.4.			4	لــــــــــــــــــــــــــــــــــــــ

Table 243

FF27774400400	27.00	13,74	15.74	14.48	15 82	14.29	21.97	17.24	13.45		$\neg$		_
T2RM4002189			6.54	8.20	8.96	5.67	5.24	4.78	7.73		-+	$\dashv$	-
NT2RM 4002194	14.06	6.46			7.14	7.42	3.99	6.05	4,24		-+	-+	-
NT2RM 4002198	9.72	5.05	4.64	9.60	8.07	7.85	3.89	6.45	5.48		+	$\dashv$	-
NT2RM4002205	6.04	2.24	4.01	10.17		8.58	6.75	7.49	6.59		╌┼		_
NT2RM4002213	8.85	5.39	4.89	8.71	11.13		5.51		8.64		-+		۲
NT2RM4002216	13.98		13.83	9.67		12.25		6.10	2.06	$\dashv$	+		۲
NT2RM4002226	11.71	3.35	5.45	7.00	6.75	5.32	2.56	2.81	5.13		-+		r
NT2RM4002237	12.13	5.23	4.66	6.69	6.79	4.62	5.28	4.25 2.86	3.13	-		1	ŀ
NT2RM4002240	3.83	1.22	1.76	2.57	3.67	3.49	1.94	$\overline{}$	3.57	-	-		ŀ
NT2RM4002251	4.23	2.41	3.59	5.58	5,63	2.99	3.14	4.22			-		ŀ
NT2RM4002256	9.61	4.69	5.30	9.65	8.00	8.72	6.39	6.24	6.69	-1	-		ŀ
NT2RM4002262	2.51	1.66	3.08	3.94	4.02	2.93	2.54	4.64	4.87 3				ŀ
NT2RM4002266	3.81	3.04	1.77	5.13	5.13	3.56	1.74	3.97					Į
NT2RM4002276	6.07	4.19	4.53	7.03	5.98	6.29	6.42	7.40	4.56		-		ı
NT2RM4002278	5.55	3.50	2.06	5.22	5.68	3.41	2.26	1.92	4.58	-	$\vdash$	$\dashv$	
NT2RM4002281	10.82	3.97	3.78	8.02	12.45	5.87	8.47	7.73	8.03	-	Н		
NT2RM4002287	4.73	2.14		4.48	2.86	2.45	3.19	4.14	1.9	┝┈┤			i
NT2RM4002294	3.56	2.28	1.67	6.99	5.40	3.49	3.08	4.20	3.5	$\vdash$	Н	••	
NT2RM4002298	4.25	1.83	2.68	5.32	3.86	5.10	6.58	7.80	6.73 2.05	<b> </b>	Н		1
NT2RM4002301	2.19	2.10	1.85	3.43	4.22	3.48	1.84	3.94			+		
NT2RM4002306	4.28	2.89	2,26	4.38	4.65	4.86	3.01	4.34	2.42		H	<b></b>	1
NT2RM4002323	4.07	3.11	3,95	9.92	6.06	6.87	4.61	4.01 31.70	22.58		+	<del></del>	1
NT2RM4002334	48.90	21.85		35.78	25.59	28.97			1.93		Н	<del>                                     </del>	•
NT2RM4002339	2.06	1.58	1.46	1.24	1.64	1.38	3.19	1.21 2.28	1.57	_	H	<del> </del>	•
NT2RM4002344	3.34	2.36	2.32	3.06	3.36	3.28	1.98		7.59		1		•
NT2RM4002345	3.14	+	1.33	2.81	6.18	3.52	3.97	3.81 2.16	1.75	-	⊢		•
NT2RM4002352	2.56	-		2.09	1.90	1.83	1.8 2.99	2.16	2.32	_	┢		•
NT2RM4002362	10.19		5.50	3.14	3.38	3.88	1.89	2.78	3.21	_	┢	-	•
NT2RM4002373	3.73	2.27	4.81	3.06	4.43	4.48 2.91	2.01	2.17	2.46	<del></del>	┢		•
NT2RM4002374	2.46	+	2.00	4.92	6.85	5.04	5.2	2.97	2.99		+	╁╌	•
NT2RM4002376	3.65		_			7.85	5.76	4.08	7.78		+	┢	
NT2RM4002383	5.41	2.46	_	8.94 3.89	<del></del>	3.46	2.47	3.20	2.59	_	╁	<del>                                     </del>	
NT2RM4002390	7.22			5.08	_	4.30	3.82		3.63	+	┪	$\vdash$	
NT2RM4002398	4.68			4.21	5.07	3.80	3.49		3.64		+	•	
NT2RM4002409	2.87		+			<del></del>	4.49		4.68		Ť	-	
NT2RM4002414	5.03 5.21			4.07		4.94	3.44		2.5	_	╁	<del>                                     </del>	•
NT2RM4002438	4.95	+	+		_		3.34		4.39	+	┪	<del>                                     </del>	•
NT2RM4002440	6.41					_		T	5.57	_	†	<del>                                     </del>	
NT2RM4002446	7.34					+	<del>,                                     </del>		4.13	-	†	<del>                                     </del>	•
NT2RM4002450 NT2RM4002452	4.76	_							2.32	_	T	$\vdash$	,
NT2RM4002457	3.97	<del></del>			_	_			2.87		1	T	
NT2RM4002458	2.05			<del></del>			+		1.92	_	Ť	$\top$	
NT2RM4002460	1.51	_					_		1.20	~	T	T	
NT2RM4002464	2.69				$\overline{}$	4.31	<del></del>			3 **	1+	Т	٠
NT2RM4002479	6.89					_	_				Ť	1	•
NT2RM4002479	35.61				19.69			17.88		_	Τ	T	•
NT2RM4002489	15.59				12.64			8.12		_	T	T	•
NT2RM4002493	3.66							3.17	_	_	$\top$	T-	•
NT2RM4002499			27.17		67.76			20.01			1+	$\top$	•
NT2RM4002499	10.00							10.12			+	4	•
NT2RM4002506	3.00	_	<del></del>		_					_	Т	1	
NT2RM4002500	1.71							2.61		7 **	1	•	•
NT2RM4002527	1.30	_	_							_	T	T	•
NT2RM4002532	8.30					_		5.89	+		T	T	•

Table 244

											_	<del></del> _	~	7
	NT2RM4002535	8.63	5.41	4.92	15.46	13.83	13.63	8.73	8.80	8.02	•	ᄔ	1	_
	NT2RM4002554	3.24	2.37	1.91	1.77	3.57	2.77	2.58	2.42	1.39		$\perp$	┸	┙
5	NT2RM4002558	3.05	3.08	3.12	4.82	3.64	4.78	4.67	4.24	3.5	· [·	+ [*	+	
	NT2RM4002565	4,27	2,27	3.74	8.08	6.46	7.43	4.53	4.18	4.36	• ]	ŧŢ	$\perp$	_]
	NT2RM4002567	2,07	1,22	2.13	2.02	9.16	3.14	2.05	3.10	2.71	П	Т	Т	╗
	NT2RM4002571	4.37	2.84	3,54	4.69	4.81	3.75	4.16	4.57	3.27	٦	Т	Т	٦
	NT2RM4002572	6.03	2.28	2.98	6.08	6.68	4.99	9.74	8.44	9.5	$\neg$	7	• 1.	
10		2.75	1.19	0.59	1.71	1.14	1.51	6.59	4.68	6.71	$\neg$	卞	٠4,	_
,,	NT2RM4002577	3.95	2.68	2.93	2.91	3.44	3.57	3.57	3.67	3.56		十	十	ヿ
	NT2RM4002583	6.72	4.52	4.49	7.70	8.13	5.82	4.85	4.09	4.77	7	十	十	ヿ
	NT2RM4002584		6.50	9.20	6.84	5.82	5.78	2.04	3.51	4.47	7	寸;	٦.	. 7
	NT2RM4002593	11.06			5.70	6.28	5.59	4.77	7.23	6.06	•	<del>,</del> †	٠,	-
	NT2RM4002594	4.49	2.50	2.60	3.62	4.47	4.27	3.38	3.51	3.57	-	⇈	+	Η.
15	NT2RM4002604	4.69	2,15	3.00		2.85	2.71	1.21	3.15	1.87	••	+	+	-1
	NT2RM4002614	2.09	1.88	1.83	3.05		2.52	2.81	1.79	2.9	-1	~	+	┪
	NT2RM4002616	5.30	2.89	2,15	2.37	1.56	3.44	2.87	3.18	2.88	┪	十	+	-
	NT2RM4002623	8.57	2.95	4.75	3.25	4.49		2.59	3.50	2.79	$\dashv$	一;	٠,	•
	NT2RM4002634	1.64	1.74	1.53	1.95	2.12	2.72			2.24	$\dashv$	-	÷	4
20	NT2RM4002636	5.12	3.99	4.07	4.89	3.26	2.51	3.1	3.30	5.97	.	+	+	$\dashv$
	NT2RP1000002	4.91	2.69	3.55	5.37	6.59	6.81	5.02	6.11		-	7	+	$\dashv$
	NT2RP1000006	3.58	2.73	3.36	3.30	5.24	3.97	3.46	5.04	3.59 1.34	-	+	+	$\dashv$
	NT2RP1000015	0.58	0.54	1.13	1.73	1.75	2.13	1.06	2.60	0.52		-	╅	$\dashv$
	NT2RP1000018	0.26	0.38	0.59	1.15	1.19	1.44	1.05	2.21			+	┿	$\dashv$
25	NT2RP1000034	281.35	132.61				106.57	66.03	58.57	54.32		$\dashv$	┰	$\dashv$
	NT2RP1000035	3.85	3.38	2.73	3.70	4.44	3.26	2.6	2.77	2.19	_		+	┥.
	NT2RP1000040	1.60	1.01	1.16	1.82	1.72	0.90	1.72	1.93	1.4	_	$\vdash \vdash$	+	$\dashv$
	NT2RP1000042	0.16	0.85	0.49	1,42	1.37	0.52	0.89	2.70	1.63		$\vdash$	+	$\dashv$
	NT2RP1000048	3.91	1.94	1.67	2.45	3.78	2.00	3.04	5.80	4.69		⊢╂	+	$\dashv$
20	NT2RP1000050	2.17	1.06	1.90	2.79	3.16	3.31	1.43	4.06	2.02	-	+	-+	-
30	NT2RP1000056	29,42	14.22	19.60	15.96	16.06	15.82	8.26	10.94	9.03		⊢┤	+	$\dashv$
	NT2RP1000058	1.76	1.01	1.59	2.63	1.51	1.74	0.73	1.28	0.3	_	$\vdash$	-	$\dashv$
	NT2RP1000063	2.86	1.68	1.32	1.33	2.84	1.66	1.17	1.53	1.43		╌┥	$\dashv$	-
	NT2RP1000068	2,57	1.65	0.98	2.49	2.52	1.99	1.28	2.09	2.14	_	$\vdash$	$\dashv$	$\dashv$
	NT2RP1000072	111.07	54.80	68.45	57.17	59.96	64.56	51.74	45.59	52.17	-	⊦-∤		$\dashv$
35	NT2RP1000073	0.97	0.59	0.56	1.83	1.57	2.36	0.84	2.78	1.72	-	+	Н	$\dashv$
	NT2RP1000078	3.33	1.48	2.67	2.36	2.30	2.50	1.17	3.68	1.39		╀┤		$\mathbf{H}$
	NT2RP1000079	2.67	0.92	1.74	2.69	2.08	2.10	4.5	6.28	4.63	-	┦	H	1
	NT2RP1000080	7.28	4,50	5.28	5.11	5.46	5.42	2.3	4.02	3,44		Н		Н
	NT2RP1000086	4.35	3.00	3.48	3.24	3.23	2.33	1.02	2.72	1.4		₩	F-	H
40	NT2RP1000087	5.00	2.82	2.77	4.73	5.17	3.70	4.25	2.63	3.17	-	₩	Н	Н
	NT2RP1000089	21.30	13.02	9.99	15.70	10.56	8.76	7.11	5.03	7.52	_	+-	Н	Н
	NT2RP1000090	62.12	34.52	35.37	65.14	57.48	42.93	29.21	27.16	16.48	_	╁┤	Н	H
	NT2RP1000100	2.17	0.88	1.25	1.24	1.63	1.66	0.75	2.69	2.15	<del></del>	╁┤	Н	Н
	NT2RP1000101	6.92	3.86	4.62	6.27	8.56	8.35	6.29	5.31	6.14		╂╌┤	Н	Н
45	NT2RP1000111	3.13	2.02	3.20	4.79	4.46	1.70	2.06	3.98	4.56		<b>├</b> -	Н	Н
	NT2RP1000112	1.19	1.17	1.40	1.98	2.39	2.90	2.08	3.24	1.09	_	+	-	Н
	NT2RP1000124	2.04		2.18		6.32		0.92	3.26	4.08	-	+	<del>Į.</del> ⊣	$\vdash$
	NT2RP1000125	13.33	6.69	_				_	14.66		_	╀	H	۲
	NT2RP1000129	8.42	3.01	2.92	7	4.43		3.8	3.24	4.62		╁	╀	Н
50	NT2RP1000130		3.59					3.49	3.06	4.37			╁	↤
	NT2RP1000154	*						3.19	4.61	2.92		+	╁	$\dashv$
	NT2RP1000163		4	<del></del>	<del></del>			0.24	3.07	0.88		+-	╁	↤
	NT2RP1000170	1.25			+			0.89	3.09	1.57	_	+	╀	$\vdash$
	NT2RP1000174	_						0.83	1.30	0.25	_	+	+	┦
	NT2RP1000181	15.66			20.37			8.95		_	_	+	+	₩
55	NT2RP1000191				_	$\overline{}$		1.34				4	+	₩
	NT2RP1000202	1.43	1.24	0.92	2.91	2,20	1.99	0.8	2.37	2,35	٤.	<u>+</u>	上	ш

Table 245

											_	_	_	7
	NT2RP1000239	0.54	0.73	0.33	1.02	1.34	0.58	0.16	1.81	1.18	4	-+-	+	4
	NT2RP1000243	0.84	0.90	0.58	2.06	1.73	0.89	0.86	2.41	1.44	4	4	╄	4
5	NT2RP1000255	0.75	0.34	1.01	1.49	0.71	0.80	0.75	1.85	0.92	4	4	Ŧ	4
	NT2RP1000259	1.78	1.74	1.10	4.78	3.63	3.84	2.82	4.39	2.57	٠.	<u>+                                     </u>	<u>' +</u>	4
	NT2RP1000261	1.08	0.77	0.32	2.74	1.80	1.60	0.7	2.51	1.42	_	٠	┸	4
	NT2RP1000269	12.70	6.05	5.79	12.05	12.78	10.09	7.5	10.31	8.4	$\perp$	$\perp$	l	_
	NT2RP1000271	65.05	27.46		18.92	88.05	70.43	44.58	28.04	22.55		$\perp$	L	╛
10	NT2RP1000272	15.64	8.87		11.91	10.97	10.04	8.77	5.04	6.08			$\perp$	]
	NT2RP1000279	3.64	2.60	2.62	4.01	4.52	4.50	3.4	3.60	2.95		+	T	]
	NT2RP1000290	31.80	25.40	25.59	36.52	40.72	40.15	26.39	22.95	29.24	••]	+	m I	]
		8.90	5.15	6.17	9.07	11.34	10.12	7.62	7.73	8.67	$\Box$	Т	Т	]
	NT2RP1000293	21.75	19.20	18.07	20.53	28.21	20.72	16.45	24.53	12.12	╗	Т	Т	7
15	NT2RP1000300		5.32	8.89	10.68	13.57	9.75	6.98	9.83	9.18	$\neg$	$\neg$	Т	٦
,3	NT2RP1000324	12.47		49.60	54.44	61.67	55.26	47,32	30.15	44.99		_	7	٦
	NT2RP1000325	91.19	35.26 7.28	6.00	12.46	8.25	10.43	7.71	8.51	5.43	╗	$\dashv$	十	7
	NT2RP1000326	10.60		6.82	12.25	10.31	7.00	5.01	4.72	3.71	┪	$\sqcap$	十	7
	NT2RP1000331	13.85	7.24			8.17	8.74	6.53	7.71	7.88	_	$\Box$ 1	十	1
	NT2RP1000333	12.54	6.22	6.09	8.86	1.53	1.21	3:14	2.70	2.83	$\neg$	$\sqcap$	٠,	7
20	NT2RP1000336	1.87	1.73	1.02	1.35		2.62	1.53	2.25	0.84	-	一十	十	1
	NT2RP1000347	2.75	2.10	2.88	2.09	2,48	2.72	1.13	1.89	0.66	-	一	+	1
	NT2RP1000348	1.47	0.48	0.33	1.45	1.42		0.95	0.90	1.19	••	ᆟ	十	1
	NT2RP1000349	0.93	0.52	0.64	1.41	1.77	1.72	10.71	8,40	12.57		řΗ	十	$\dashv$
	NT2RP1000353	40.50	18.12	20,02	27.21	16.43	19.17	14.83	10.10	14.28		Н	+	7
25	NT2RP1000356	39.98	22.39	20.90	32.15	26.26	25.06	8.98	8.00	11.38		Н	+	٦.
	NT2RP1000357	13.61	7.81	6.20	11.20	13.90	12.68	7,77	6.88	9.19		Н	_	1
	NT2RP1000358	11.64	5.39	5.27	10.20	9.77	8.75		15.94	15.67		Н	_	1
	NT2RP1000360	26.32	15.93	17.17	17.83	19.58	19.99	16.48		17.26		Н	7	┥.
	NT2RP1000363	22.05	14.66	16.07	21.39	24.54	24.53	22.26	17.18 6.13	5.77		Н	$\vdash$	ᅥ
30	NT2RP1000376	5.84	3.91	5.30	4.51	6.40	6.42	7.18	60.95	58.22	•	+		1
30	NT2RP1000386	31.79	21.04	23.39	64.26	64.31	34.90	56.81		0.22	-	+	Н	ᅱ
	NT2RP1000407	0.29	0.73	0.45	0.62	0.61	0.29	1.08	0.88	1.7	-	╁╌	Н	$\dashv$
	NT2RP1000409	2,22	1.91	0.68	2.83	3.38	2.80	2.71	1.86		_	+	Н	ᅱ
	NT2RP1000413	7.71	3.51	3.63	7.04	7.63	7.01	5.32	4.65	6.75 1.42	┝╌	╂╌	Н	$\dashv$
	NT2RP1000416	2.07	0.73	0.71	1.73	2.70	2.64	1.38	1.53	1.42		<del> </del>	1.1	╗
35	NT2RP1000418	0.88	0.78	0.91	2.07	1.77	2.03	1.84	2.71		_	+	H	러
	NT2RP1000420	0.51	0.68	0.34	1.31	0.46	1.21	1.33	1.52	0.65	_	+	Н	$\dashv$
	NT2RP1000434	0.66	0.29	2.53	1.80	1.28	1.15	1.63	2,36	0.97		╁╴	1.1	$\dashv$
	NT2RP1000439	13.59	10.41	10.76	8.22	11.99	8.15	6.48	6.20	3.53	_	╁╌	Н	$\dashv$
	NT2RP1000443	1.67	1.60	1.02	3.09	3.95	2.04	3.35	1.76	1.48	-	┿	╂╾┥	Н
40	NT2RP1000447	2.13	0.82	0.90	2.07	1.95	1.21	1.39	1.67	1.12	_	╁	┰	┝╾┥
	NT2RP1000448	1.39	0.47	0.72	0.68	1.75	1.34	1.82	1.77	0.69	-	+	╁┈	Н
	NT2RP1000451	5.40	2.45	1.97	5.69	5.15	3,49	1.66	2.36	1.96	_	+-	┰	$\vdash$
	NT2RP1000458	22.07	12.50	14.79	20.35	29.47	24.03	21.83	19.22		_	┰	╁╌	Н
	NT2RP1000460	19.74	9.97	12.40	17.61	20.40	21.09	17.72	15.83			+-	╆	H
45	NT2RP1000465	14.77	10.71	12.70	18.32	19.61	21.10	14.71	11.30				+	Н
- <del></del>	NT2RP1000468	3.47	2.54	4.12		8.07	7.42	3.93	5.61	4.57	+	+	+-	Н
	NT2RP1000470	14.45	6,40	6.23	5.28	6.94	7.41	8.62	1 24	6.97		╁	╁╌	⊢
	NT2RP1000477	0.33	0.76	0.21	_	1.49	<del></del>	0.8			-	+	十	╁
	NT2RP1000478	2.01	1.44	1.12			_	_			7	┿	┿	H
50	NT2RP1000481	3.26			_							+	╁	$\vdash$
50	NT2RP1000493	1.13	0.65	0.54	_			1.57				+	+	$\vdash$
	NT2RP1000513	8.57	3.43	5.13	11.73						_	+	╁	₩
	NT2RP1000522	9.74	3.47	5.93	_						_	+	+	╀
	NT2RP1000533	2.49	0.79	1.93		_			_		_	+	+	₩
	NT2RP1000544				2.39	1.44	_					+	+	┼
55	NT2RP1000547	0.17	0.54	0.23	0.77	0.69						- *	+	+-
	NT2RP1000551	1.62	1.44	0.64	0.50	0.71	0.60	1.24	2.56	1.5	<u> 인</u>	ㅗ	ㅗ	┸_
						-								

### Table 246

														_
	NT2RP1000567	1.21	0.33	0.63	1.21	1.30	2.41	2.12	3.42	1.77			• 1	<u>+</u>
	NT2RP1000574	1.82	0.32	0.03	23.76	28.12	20.34	4.23	4.69	3.79	**	+ 1	••	±
5	NT2RP1000577	1.22	0.49	0.73	1.46	1.85	1.75	1.18	2.92	1.35		+		
	NT2RP1000579	0.79	0.65	0.57	1.33	1.34	1.32	1.35	2.50	0.76	••	± l		
	NT2RP1000581	1.36	0.66	1.82	2.04	1.55	1.78	1.95	2.51	1.03		$\Box$		
	NT2RP1000593	2.64	0.66	1.75	2.65	2.96	1.71	1.41	0.83	1.4		$\Box$		
	NT2RP1000604	11.50	7.94	7.40	3.94	3.98	3.21	2.12	2.31	2.08	•	$\Box$	••	$\Box$
10	NT2RP1000609	2.53	2.00	0.54	1.02	1.56	1.09	1.82	2.61	1.48		$\neg$	$\neg$	
	NT2RP1000613	1.94	0.88	0.65	1.32	0.99	1.16	0.85	2.58	1.01		$\neg$	$\neg$	$\sqcap$
	NT2RP1000622	1.32	0.92	0.99	1.13	1.63	1.80	1.57	3.98	2.19		$\neg$		П
	NT2RP1000627	5.47	2.19	3.87	5.94	4.15	4.81	4.23	6.27	4.91		$\neg$		П
	NT2RP1000629	1.49	0.86	0.95	1.86	1.84	2.88	2.18	2.88	1.87		$\sqcap$	•	+
15	NT2RP1000630	5.89	2.85		13.99	11.47		7.36	6.55	7.16		+		П
,,,	NT2RP1000639	2.68	1.18	0.53	1.84	1.97	0.94	1.56	1.83	1.5				$\sqcap$
	NT2RP1000640	81.74	37.60		57.27	52.32	39.58	48.18		41.38		ヿ゙゙゙゙゙゙゙゙゙		П
		7.82	4.91	3.97	8.29	9.40	9.31	5.5	5.31	6.52	-	+		П
	NT2RP1000646 NT2RP1000659	6.71	2.34	3.90	4.05	6.32	6.12	3.31	4.60	4.15	_	一		H
		4.71	2.08	3.93	5.76	7.16	7.25	3.17	4.95	4.5	_	+		М
20	NT2RP1000674	9.51	6.01	6.41	8.66	8.51	8.83	7.33	7.01	8.68	_	屵		П
	NT2RP1000677 NT2RP1000679	1.23	0.42	0.82	1.73	1.38	1.63	1.09	2.06	0.76	_	+	$\vdash$	Н
		4.67	2.07	2.03	5.85	5.34	3.72	3.1	4.12	2.68	_	H		П
	NT2RP1000688 NT2RP1000689	2.83	0.64	1.04	1.11	1.67	0.84	1.37	0.88	0.83	-	М		Н
		1.62	1.12	1.10	1.18	2.39	1.24	1	0.87	0.88	_			Н
25	NT2RP1000695 NT2RP1000701	0.90	0.82	0.62	0.83	0.27	1.25	0.87	1.19	1.4	_			М
	NT2RP1000702	0.76	0.35	1,53	0.66	1.47	1.82	0.6	1.47	2.57	-	Н		Н
	NT2RP1000713	0.73	0.42	0.37	0.34	0.89	0.44	0.17	1.44	1.47	_	М		М
	NT2RP1000721	10.57	6.36	5.67	7.28	13.00	9.92	8.49	9.05	8.17	-			П
	NT2RP1000730	2.55	1.65	1.97	4.38	3.90	3.35	1.75	3.65	2.95	_	+		П
30	NT2RP1000733	4.46	2.99	3.71	5.44	5.04	3.14	1.44	3.93	4.16	_	П		П
	NT2RP1000738	28.84	10.50		17.48		18.44		11.65	12.72	_	Г		П
	NT2RP1000739	14.40	7.16	8.58	10.60	12.85	8.63	11.15	9.94	11.2	2	Г		П
	NT2RP1000740	3.66	1.37	2.15	2.84	4.09	_	2.91	2.60	3.23	:T	Г		
	NT2RP1000746	1.31	0.85	0.82	1.32	1.26	0.89	1.26	2.13	2,46	$\Box$	Г		
35	NT2RP1000750	9.51	4.76	5.09	7.09	6.45	6.48	4.95	5.43	4.72	<u> </u>	$\Gamma$		
	NT2RP1000751	77.49	46.65	53.99	41.34	32.45	28.11	17.67	20.76	21.6	<u> </u>		•	Ŀ
	NT2RP1000767	1.53	0.63	1.06	1.68	1.34	1.25	1.21	2.74	2.71				$\square$
	NT2RP1000769	4.65	2.64	3.84	2.57	3.18	2.72	4.13	4.77	3.22	2			
	NT2RP1000780	1.51	0.92	0.80	2.30	1.18		1,37	0.96	0.7		$\Gamma$		
40	NT2RP1000782	5.21	2.12	2.72	11.13	10,26		6.05	7.66	6.54		+	•	+
-	NT2RP1000796	6.49	4.06	3.11	4.93	5.23	3.73	4.82	3.98	7.13	3			
	NT2RP1000797	11.72	5,77	5.28	6.51	8.45	5.34	7.81	7.98	9.33		L	L_	L
	NT2RP1000800	0.13	0.54	1.00	1.07	2.16	1.97	0.82	3.18	1.42	2 *	1+	↓	1
	NT2RP1000825	3.33	1.37	1.55	2.64	2.23	1.50	1.34		1.31	_	╄	₩	╄
45	NT2RP1000833	6.35	2.68	2.53	4.24	4.98	4.14	2.29		2.47	_	╀-	₩	╄
	NT2RP1000834	16.60	5.93	7.79	8.68	7.93		6.47	<del></del>	5.03	_	1	<del>↓</del>	╀-
	NT2RP1000836	1.43	1.06	0.85	1.19	1.20	0.59	2.19	1.50	0.63	3	1	₩	+
	NT2RP1000837	6.20	2.33	2.35	4.62			4.6		3.49		╄-	₩	╄-
	NT2RP1000846	1.21	0.89	0.89	1.89	2.60	_	1.96		1.0	_	ŧ.	┼	+
50	NT2RP1000847	2.27	1.79	<del></del>	1.99	2.12	_	2.78	-	2		+	╄	╄-
50	NT2RP1000851	10.08	6.27	7.87	9.89					7.4	_	╄-	+	╄
	NT2RP1000856	9.90		7.31	20.58			_	15.89	19.7		Į±.	**	+
	NT2RP1000860	7.91	5.43		10.11			5.54	_	4.8	_	4	┿-	+
	NT2RP1000902	2.64	0.85		5.04	_		_			5 *_	<b>+</b>	╁	+
		1	1 2 70	2,92	4.96	6.61	5.49	5.15	5.13	5.5	21	1	L	丄
EE	NT2RP1000903	7.75	3.79		+							+-	${f T}$	
55	NT2RP1000903 NT2RP1000905 NT2RP1000915	3.44 15.16	2.09	1.19	+	2.21	2.49	3.41	1.72	2.1		丰	T	$\downarrow$

# ·Table 247

												_
VT2RP1000916	3.20	2.97	0.92	3.11	2.12	2.20	3.16	2.17	2.19	$\Box$		_
NT2RP1000921	1.84	1.45	1.78	3.53	2.23	2.78	2.9	2.99	2.53			-1
VT2RP1000943	1.83	0.78	1.29	5.94	5.07	4.31	7.05	7.60	6.55	=		•
NT2RP1000944	3.54	2.52	3.09	5.21	4.55	4.65	2.55	2,42	2.55	<u></u>	+	┙
NT2RP1000947	6.99	4.11	3.31	6.97	6.41	5.03	5.81	4.15	4.54			$\Box$
NT2RP1000954	5.12	2.35	2.15	5.93	4.95	4.84	4.75	3.63	4.18			
NT2RP1000958	20.62	10.44	1.43	11.21	10.24	6.49	7.05	5.48	7.18		Ш	
NT2RP1000959	72.56	35.16	43.30	53.44	48.85	40.35	20.64	19.16	22.61			
NT2RP1000966	36.86	19.10	21.19	22.56	35.39	24.14	15.07	9.91	18.23			
NT2RP1000974	10.91	8.14	8.28	18.92	22.10	19.21	14.69	15.24	13.39	••	+	•
NT2RP1000980	3.63	2.59	2.91	3.75	4.02	3.96	2.97	3.22	2,22		Ш	
NT2RP1000981	4.96	3.42	4.61	4.59	5.02	3.62	2.94	3.11	2.77		$\square$	*
NT2RP1000988	2.69	1.97	1.73	4.25	5.22	4.19	3.95	3.30	3.66	••	+	•
NT2RP1001002	6.75	4.73	2.89	3.13	4.46	2.79	4.86	5.58	5.21			
NT2RP1001004	1.76	1.26	0.75	1.72	1.80	2.22	3.2	2.14	2.89			•
NT2RP1001007	1,72	0.91	0.86	2.02	1.84	1.75	3	2.58	3.22			ï
NT2RP1001011	4.98	3.03	2.17	7.06	8.67	6.46	5.23	4.65	5.76		+	
NT2RP1001013	3.60	3.50	3.48	9.46	12.09	7.99	6.88	5.63	8.02	**	+	·
NT2RP1001014	3.96	3.16	3.28	4.93	3.71	4.01	3.71	3.05	2.43			
NT2RP1001020	3.23	1.24	1.06	2.23	1.86	1.47	2.29	2.09	1.68			L
NT2RP1001023	261.06	118.84	124.95	113.92	104.93	83.66	236.2	219.46	213.5	L	Ш	L
NT2RP1001027	12.10	6.08	4.74	9.03	7.91	6.47	4.01	4.15	4.04	L	Ш	L
NT2RP1001031	2.17	1.05	0.67	1.79	1,31	1.73	0.62	1.86	1.33		Ш	L
NT2RP1001033	2.89	1.62	1.96	3.31	4.49	3.57	2.4	3.46	2.46		+	L
NT2RP1001042	2.56	1.34	2.04	5.44	5.57	4.27	4.68	4.47	4.7	••	<u>+</u>	Ŀ
NT2RP1001045	55.87	37.46	39.12	31.66	32.21	26.52	26.73	25.41	27.84	+	L	Ŀ
NT2RP1001073	18.17	10.94	13.65	7.43	11.62	10.45	3.3	5.82	3.6	+		Ŀ
NT2RP1001079	6.27	4.29	4.83	7.17	5.68	5.81	5.84	5.09	3.64	_	╀	L
NT2RP1001080	4.59	3.36	2.02	3.32	2.67	3.66	3.81	3.01	2,62	_	₽	L
NT2RP1001113	2.09	1.06	0.43	0.85	1.89	1.25	1.74	2.63	1.22	+	L	L
NT2RP1001159	22.23	15.34	13.51	27.36	29.04	20.75	11.14	12.23	9.12		Ļ	L
NT2RP1001173	2.37	0.91	1.48	10.20	7.72	8.04	6.93	5.00	6.33	_	ļ±.	•
NT2RP1001176	5.14	3.86	5.35	6.46	6.12	5.31	4.46	5.39	4.12		↓	╀
NT2RP1001177	3.79	2.64	3.45	7.23	6.84	5.24	5.18	4.11	3,16		+	╄
NT2RP1001185	4.77	2.20	2.83	10.28	7.74	6.42	4.72	4.39	3.75	ļ.	<del> </del> *	╄
NT2RP1001199	2.06	1.25	1.14	4.62	4.88	3.76	2.05	2.71		•••	+	Į.
NT2RP1001205	19.37	11.82	11.58	17.19	17.16	12.69	6.66	6.05	4.62	+	₩	ŀ
NT2RP1001215	5.66	2.61	2.14	2.79	3.86	3.71	2.65	3.10	2.8		╀	╀
NT2RP1001225	5.42	2.06	<del></del>	2.88	2.39	2.40	3.21	4,49	4.21		╀	₽
NT2RP1001245	3.12	2.43	4.04	4.32	4.51	4.91	3.1	5,42	4.42	$\tau$	+	╀
NT2RP1001247	1.41	0.44		0.62	0.90	1.10	0.75	2.81	1 1 01	-	╁	╁
NT2RP1001248	2.68	2.07			2.41	2.41	1.39	3.80	1.81 3.74	-	+	╁
NT2RP1001253	6.69	3.25		6.33	4.35	5.83	4.57 3.96	5.25 3.81	2.61		╁	十
NT2RP1001286	3.18	1.26	4.54	4.52 3.50	3.67 4.67	4.87 2.27	2.68		2.59	_	⇈	t
NT2RP1001294	9.78	2.41							<del></del>	_	+	t
NT2RP1001302	8.57						+			_	+-	t
NT2RP1001310 NT2RP1001311	9.73 18.47			5.75		1			<del></del>	_	十	t
NT2RP1001311	10.94						+			_	十	t
NT2RP1001313	3.38			+	2.03	<del></del>		*		_	+	†
NT2RP1001324	3.51									_	1	†
NT2RP1001349	9.53					+	+		<del></del>	-	十	Ť
NT2RP1001379	9.49	+					-				T	Ť
NT2RP1001385	6.18				6.35	+				_	十	T
			, 2.00	7.01		4-3.73	<del></del>				+	ナ
NT2RP1001395	5.45	2.82	3.04	4.04	3.63	2.71	4.99	4.64	3.44	41	1	ı

### Table 248

											-	_		
	NT2RP1001424	2.87	1.62	0.72	3.11	2.58	2.58	1.61	3.38	2.21	_	4	_	_
	NT2RP1001432	2.47	1.17	2.41	2.23	2.48	1.53	1.78	3.14	1.45	_4	4		_
5	NT2RP1001449	7.62	4.22	5.10	9.69	11.61	8.75	6.99	5.82	6.74	<u> </u>	ب		
	NT2RP1001457	4.04	2.37	2.71	3.08	3.14	2.75	2.72	2.61	3.14		1	_	_
	NT2RP1001459	10.76	3.49	3.82	8.95	9.17	5.61	7.87	6.73	6.96		ᆚ		_
	NT2RP1001466	22.82	9.71	11.08	9.67	7.98	7.40	7.72	5.26	6.18		$\perp$		
	NT2RP1001475	6.67	4.07	4.28	8.53	10.26	8.11	4.73	4.80	4.35	• _ [	+T		
10	NT2RP1001482	11.57	4.98	6.24	6.89	5.62	4.62	2.44	2.41	2.61		Т	$\Box$	
	NT2RP1001494	1.38	1.05	0.95	2.03	1.52	1.37	0.9	2.19	2.18	$\neg$	Т		$\Box$
	NT2RP1001500	2.19	2,12	1.80	1.11	1.95	1.39	1	2.88	1.81		Т		$\Box$
	NT2RP1001517	1.81	0.96	1.45	2.37	1.81	2.59	1.22	2.90	1.19		$\neg$	$\neg$	$\neg$
	NT2RP1001540	5.66	2.57	3.71	5.28	5.66	5.56	4.29	5.21	3.47		$\neg$	$\neg$	$\neg$
15		8.78	3.57		10.80		6.71	5.01	4.67	5.34		┪	_	П
13	NT2RP1001543 NT2RP1001546	21.79	10.60		53.53		41.78	29.72		37.59	••	+	•	+
		9.54	5.59			****	11.40	5.56	6.79			+1	$\neg$	$\sqcap$
	NT2RP1001550	6.39	3.38	2.69	4.45	3.49	2.74	3.6	4.16	2,78		┪		П
	NT2RP1001553	9.92	5.57		12.43		10.45	11.69		11.64	_	_		$\Box$
	NT2RP1001555			2.43	3.66	4.03	3.10	1.84	4.08	2,22		7	_	$\vdash$
20	NT2RP1001563	4.37 5.25	1.97	2.27	4.32	4.03	4.21	3.54	6.70	3.89	-	$\dashv$	_	Н
	NT2RP1001569		3.17			8.09	6.25	5.94	7.17	6.75		-1		Н
	NT2RP1001584	8.28	4.33	4.71	6.70		19.18	6.56	7.36		••	+		Н
	NT2RP1001599	7.22	2.05	1.29	32.60		1.09	2,49	2.44	3.45		┧		Н
	NT2RP1001616	3.29	0.83	1.26	2.03	2.10	8.45	6.66	9.40	9.83		$\dashv$		H
25	NT2RP1001654	19.86	5.14	4.62	10.80	10.51.	1.90	0.74	2.81	0.7				Н
	NT2RP1001665	1.29	1.28	0.35	1.08	1.87	55.81	28,48		35.04		$\dashv$		Н
	NT2RP1001679	87.88	43.02	42.15	72.20	· · · · ·	10.98		14.27	11.13	_		$\vdash$	Н
	NT2RP1001681	21.69	14.86	18.60	13.78	17.18	2.94		11.65	6.79		-		Н
	NT2RP1001694	8.51	6.03	4.96 2.79	4.21 3.24	4.41 2.80	2.62	3.54	4.14	4.08		Н		Н
30	NT2RP2000001	2.04	1.40 1.48	0.96	4.50	2.92	2.33	2.69		1.61		$\dashv$		Н
	NT2RP2000006	<del></del>	4.44	5.04	3.97	3.31	4.03	3.55	1.69	1.81				Н
	NT2RP2000007	10.09	5.03	5.27	12.65	14.30	9.35	7.5	5.73	4.32		П		Н
	NT2RP2000008 NT2RP2000010	1.99	1.02	0.52	2.09	3.06	2.49	2.1	2.41	2.6				H
	NT2RP2000010	7.02	4.29	5.02	10.56	_	8.08	6.55	5.23	6.43	•	+		М
35	NT2RP2000011	3.12	1.86	1.41	5.78	3.32	2.95	2.99	2.41	1,39				П
00		2.89	1.81	1.90	3.51	2.63	2.74	4.34	5.32	5.48		П	**	+
	NT2RP2000628 NT2RP2000032	1.94	1.20	2.03	2.85	3.78	4.04	1.05	2.10	0.96	•	+		Ħ
	NT2RP2000040	37.68	15.23	16.54	19.89	18.06	16.95		19.65	16.11	_			П
	NT2RP2000042	9.28	3.40	4.33	7.54	7.04	6.30	5.89		6.12	_			П
10	NT2RP2000045	10.41	4.33	5.29	6.44	6.23	7.07	5.45		4.14		Г		$\sqcap$
40	NT2RP2000051	12.68	6.63	7.07	5.35	6.94	5.58	5.26		4.86		Г	$\Box$	П
	NT2RP2000054	5.27	3.29	2.87	3.98	5.04	4.42	5.28		4.48			Γ_	П
	NT2RP2000056	4.49	2.47	2.46	3.36	3.01	3.82	3.5	3.62	3.48		Π		$\Box$
	NT2RP2000057	52.52	38.64	47.28	59.49	56.29	50.39	23.72	29.59	31.7		П	•	1.
	NT2RP2000067	3.42	1.83	2.49	4.64	3.08	3.41	1.5	3.38	2.02				
45	NT2RP2000070	8.99	4.22	3.23	5.71	5.95	7.00	8,23	3.07	7.09		L	$\Gamma_{-}$	
	NT2RP2000076	2.83		+	1.86	1.61	1.73	2,7	1.97	2.2			$\Gamma_{-}$	$oxed{\mathbb{L}}$
	NT2RP2000077	10.69	4.72	3.55	9.58	8.73	8.11	7.3	4.40	8.28			L	
	NT2RP2000079	4.88	3.21	3.11	8.07	7.12	7.59	4.5		4.48	**	+	匚	
	NT2RP2000088	3.87			_	4.22	2.91	4.51	4.30	4.17				
50	NT2RP2000091	3.05			10.95		8.83	4.37	6.05	6.43	**	+	•	1
	NT2RP2000092	10.83	_		_		12.32	8.03	11.12		-	+	<u> </u>	1
	NT2RP2000097	2.33	2.76	2.63	4.90	4.82	3.90	2.22	2,43	2.99	**	+	<u> </u>	1
	NT2RP2000098	10.38	5.79	6.50	5.56	4.26	4.65	2.67	1.61		+	1	Ŀ	Ŀ
	NT2RP2000108	9.83	5.39	6.38	12.17	15.62	9.37	8.01	6.04		_	1_	丄	$\perp$
55	NT2RP2000114	2.05	1.50	1.13	3,20	1.92	2.20	3.45				$\bot$	╄-	$\perp$
	NT2RP2000116	5.05	3.16	5.23	7.97	9.36	8.63	7.01	7.36	8.27	**	1+	Ŀ	<u> +</u>

Table 249

					2.22	2 22 1		1.00					$\overline{}$	7
	NT2RP2000119	8.68	3.95	4.21	9.78	9.83	7.70	4.38	5.61	4.76	-	4	╄	4
	NT2RP2000120	6.77	5.63	5.88	9.79	11.11	8.08	7.54	6.05	5.79	<u>'</u>	4	1	1
5	NT2RP2000126	6.86	4.89	4.70	8.53	5.94	6.57	4.76	5.23	4.11	_		丄	1
	NT2RP2000133	3.99	1.70	2.52	3.67	4.08	3.28	3.34	3.20	1.96	_1	ᆚ	丄	
	NT2RP2000147	10.14	5.06	4.39	7.57	6.45	7.93	7.96	5.91	7.47	$\Box$		L	
	NT2RP2000153	9.59	4.30	4.77	11.17	12.10	9.91	6.51	6.58	8.83		T	Т	7
	NT2RP2000156	8.43	4.96	3.48	10.08	10.36	9.94	5.38	4.40	3,72	• 1	+1	T	٦
10		3.42	2,19	2.41	3.80	5.30	4.72	2.87	2.06			+	Т	7
,,	NT2RP2000157		2.23	2.07	2.95	5.95	3.11	2.97	3.99	3.8	7	1	十	1
	NT2RP2000161	3.63			1.63	1.21	0.85	1.57	2.63	1.12	7	十	十	٦
	NT2RP2000168	0.99	0.64	1.00		6.20	4.30	6.86	7.09	4.77	7	-+	十	1
	NT2RP2000173	5.26	3.38	4.83	5.31		4.03	5.09	5.43	4.57	7	╅		┥.
	NT2RP2000175	5.66	3.98	5.08	6.59	5.28	3.15	4.17	4.26	3.99	-	+	╈	1
15	NT2RP2000178	4.05	2.68	1.96	2.97	4.24					-	+	+	4
	NT2RP2000183	10.17	3.83	4.48	9.26	9.55	10.17	7.2	6.57	6.26 4.35		<del>:  </del>	╅	$\dashv$
	NT2RP2000195	7.49	2.50	2.99	9.64	9.13	9.97	5.54	5.28			+	╅	┥
	NT2RP2000204	61.75	38.58	41.68		112.72	86.99	46.74	43.39	- 20	_	+	+	$\dashv$
	NT2RP2000205	3.47	1.89	2.20	5.10	3.54	4.32	2.79	2.79	2.7			;†.	+
20	NT2RP2000208	3.13	2.58	1.85	5.38	5.41	5_54	3.65	4.43	4.57		-	+	4
	NT2RP2000224	10.06	4.94	5.26	13.62	13.47	11.09	7.3	8.43	8.25	_	+	+	4
	NT2RP2000230	10.44	5.32	7.82	4.62	4.88	4.53	6.76	7.92	6.25		$\vdash$	+	-
	NT2RP2000231	15.70	8.92	8.46	8.81	11.88	10.86	12.38	9.81	14.32		$\dashv$	+	$\dashv$
	NT2RP2000232	3.82	2.08	1.56	2.18	2.93	2.14	2.17	3.16	3,23			+	-
25	NT2RP2000233	3.92	2.50	2.55	3.87	3.62.	3.14	4.2	5.00	3.42		$\vdash$	+	-4
20	NT2RP2000239	5.63	2.55	4.01	2.51	2.65	1.68	2.58	2.65	2.15		$\dashv$	+	$\dashv$
	NT2RP2000240	2.65	0.99	1.49	3.74	2.57	2.17	1.29	3.46	1,94		Н	+	-
	NT2RP2000248	2.07	1.21	1.92	5.23	4.26	2.91	2.54	3.82	2.58		+	+	4
	NT2RP2000256	2.45	1.19	2.67	4.07	3.99	4.15	2.35	4.00	2.51		+	4	4
	NT2RP2000257	4.01	2.58	4.00	7.82	7.06	6.67	4.5	7.31	5.28	**	+	4	ᅱ
30	NT2RP2000258	4.50	2.39	2.97	2.52	3.60	4.01	2.36	1.90	2.05	<u> </u>	Н	4	4
	NT2RP2000261	5.05	1.91	1.66	2.79	3.32	2.35	3.34	3.46	3.43		Н	4	4
	NT2RP2000270	4.76	3.28	4.00	7.87	7.75	6.15	· 4.27	5.23	5.14		+	4	4
	NT2RP2000274	1.79	1.60	1.36	2.19	2.83	2.80	2.75	3.55	2.34	_	+	•	늬
	NT2RP2000277	2.75	1.21	1.42	2.17	1.68	1.96	1.92	2.84	2.38	_	Н	+	4
35	NT2RP2000279	0.41	1.31	1.45	1.18	1.47	1.06	1.2	2.43	1.11		H	4	4
	NT2RP2000283	3.37	2.23	2.52	5.72	4.12	4.64	3.18	4.04	2.42		+	+	-1
	NT2RP2000288	5.70	4.02	4.20	8.50	6.14	8.35	4.51	3.57	3.55		+	4	-4
	NT2RP2000289	6.80	5.85	3.10	6.12	5.47	3.78	3.88	3.57	4.36		Н	_	4
	NT2RP2000297	11.76	5.46	4.79	20.39	23.99	16.10	8.54	7.85	6.17	_	1	$\dashv$	_
40	NT2RP2000298	4.88	2.68	4.30	8.97	6.69	7.77	3.27	4.79	4.52		+	Н	_
	NT2RP2000310	3.32	1.70	1.94	1.61	2.82	2.27	1.42	3.61	2.47		Н	Н	_
	NT2RP2000327	2.70	2.09	1.98	2.16	2.54	2.15	1.73	3.66	2.67	_	$\vdash$	Н	ᅬ
	NT2RP2000328	9.99	5.11	5.84	9.30	7.53	6.17	5.88	5.38	4.93	_	┦┤	Ц	긕
	NT2RP2000329	6.52	3,59	6.38	14.80	8.75	11.24	11.8	13.63	15.25	+	+	격	±
45	NT2RP2000333	2.61	2.37	2.88	3.29	2.69	3.44	2.94	4.19	2.52			Ц	_
	NT2RP2000337	1.84	1.24	0.70	1.53	2,14	1.62	1.08	1.19	1.29		1	$\sqcup$	$\dashv$
	NT2RP2000346	6.13	3.16	4.39	6.09	6.33	4.39	5.29	3.87	4.75		₩	Н	႕
	NT2RP2000357	4.83	1.57	2.53	4.81	4.10	3.76		2.94	2.98	_	╄	Ш	႕
	NT2RP2000358	4.05	2.01	1.43	3.71	5.44	4.47	2.33	3.23	3.82	_	↓_	Н	$\dashv$
	NT2RP2000366	3.62	3.12	2.58	3.24	4.65	4.15	3.46	5.12	1 4		4	Ц	Ц
50	NT2RP2000369	3.68	3.14	3.25	7.30	6.97	6.80	16.68		21.03	_	+	1:	+
	NT2RP2000376	16.50	·		12.72	14.14	12.56	11.16	13.27	14.04	4_	1	Ш	
	NT2RP2000394					3.29	3.97	2.41	3.13		4	↓.	Ш	Ш
	NT2RP2000396		+	5.86	_	9.74	7.82	9.11	5.57	11.18	3	1	$\sqcup$	Ш
	NT2RP2000412						4.26	3.14	4.29	4.9	Ų.	$\perp$	$oxed{oxed}$	
55	NT2RP2000414				_	_	11.38	9.42	7.23	10.75	تا	L	L	
	NT2RP2000420							2.03	3.71	2.9			L	

Table 250

	NT2RP2000422	4.34	2.42	2.61	4.23	4.79	3.97	2.48	4.12	3.58	$\neg$	Т	Т	٦
	NT2RP2000426	25.72	16.73	17.55	38.01	37.89	27.90	28.44	35.63	32.72	•	+ 1.	٠,	.7
5	NT2RP2000428	8.81	5.15	7.26	4.95	7.26	4.98	5.88	6.67	7.85	$\neg$	$\top$	T	٦
-	NT2RP2000438	6.31	4.25	~6.08	7.20	6.52	5.26	4.94	5.80	4.64		$\dashv$	1	7
	NT2RP2000447	4.41	2.06	2.07	4.91	3.95	2.02	2.15	2.90	4.07		十	$\top$	7
	<del></del>	7.83	4.29	4.32	8.83	10.57	6.61	6.83	6.72	9.81	~	$\dashv$	1	1
	NT2RP2000448			1.92	4.90	4.18	3.40	3.04	3.12	2.39	7	十	十	7
	NT2RP2000459	3.66	2.01		3.37	3.48	3.07	1.64	3.13	2.2	••	+	+	7
10	NT2RP2000479	1.93	0.77	1.02			5.26	3.06	4,66	3.3	$\overline{}$	+	+	1
	NT2RP2000498	3.73	1.64	2,79	6.08	6.58	0.79	1.01	2.91	0.59	$\dashv$	╁	+	1
	NT2RP2000503	0.99	0.59	0.90	1.83	1.74		0.94	2.45	1.3	$\dashv$	+	+	-
	NT2RP2000510	1.06	0.59	0.92	1.09	1.85	1.43		2.20	1.21		+	╅	-
	NT2RP2000514	1.41	1.10	1.00	1.62	1.02	0.66	0.8		4	-	-+	+	-
15	NT2RP2000516	2.96	2.89	1.64	2.85	2.86	3.71	3.31	2.30	_	-	$\dashv$	╅	$\dashv$
	NT2RP2000523	3.99	1.92	2.37	1.57	3.10	1.25	3.93	1.39	1.65		-+	+	-
	NT2RP2000533	8.58	5.78	6.04	9.66	6.29	7.70	8.46	6.89	6.1	-	╁	+	4
	NT2RP2000540	3.70	1.50	1.36	1.88	3.29	2.35	3	2,34	2.25	_	-	+	4
	NT2RP2000547	4.21	3.25	2.00	3.94	5.17	3.32	3.43	3.90	3.44		$\vdash \vdash$	+	$\dashv$
20	NT2RP2000557	6.17	3.16	5.21	9.43	7,58	8.00	4.94	5.68	5.75	•	+	+	$\dashv$
	NT2RP2000558	6.82	5.39	2.81	8.42	7.99	7.74	3.91	5.66	3.66		$\vdash \vdash$	+	4
	NT2RP2000564	3.37	1.73	2.60	5.24	4.86	4.91	2.08	2.76	4.62	**	+	+	$\dashv$
	NT2RP2000565	10.89	3.85	5.45	5.34	4.15	3.62	5.93	5.18	4.1		$\vdash$	4	-
	NT2RP2000583	12.11	7.48	7.41	14.37	9.94	10.68	9.35	8.42	9.2	_	Н	-+	-
25	NT2RP2000591	1.21	1.15	0.59	1.83	2.04	1.49	1.94	1.98	1.05	•	+	+	4
20	NT2RP2000599	1,47	1.25	1.53	1.16	1.55	1.34	1.22	2.03	0.81	_	$\vdash \vdash$	4	
	NT2RP2000601	2.53	1.94	2.56	4.22	3.80	2.72	5.23	4.02	4.33	_	Н	•	<b>≛</b>  `
	NT2RP2000603	3,39	2.35	1.65	2.95	3.86	3.73	3.27	3.61	3.79		Н	4	4
	NT2RP2000610	8.35	6.25	7.50	11.79	10.08	10.19	6.69	6.74	5.04		1	4	-
	NT2RP2000614	96.26	103.19	118.68	120.08	119.37	64.42	36,46	62.71	38.98		Ц	••	-
30	NT2RP2000616	6.76	3.07	4,14	4.68	4.17	3.26	5.28	4.32	4.63		Ц	4	4
	NT2RP2000617	8.33	3.91	4.08	4.27	5.55	4.60	5.01	3.15	4.64	_	Ц	4	_
	NT2RP2000623	4.48	1.59	1.85	3.07	2.65	2.79	2.55	2.58	1.9	_	Ш	_	4
	NT2RP2000634	2,21	1.66	0.95	4.67	6.41	3.91	3.28	3.56	3.18		+	_	ᅬ
	NT2RP2000636	2,78	1.86	2.23	5.39	5.75	3.65	5.59	4.74	6.43		+	•=	±
35	NT2RP2000638	21.16	12,92	16.03	4.08	3.49	3.77	3.77	2.86	3.58		닏	••	-
	NT2RP2000644	4.37	1.59	2.30	6.98	6.00	7.24	4.21	4.56	3.58		l± l	Ц	4
	NT2RP2000649	7.14	4.82	5.18	7.37	7.32	4.24	9.38	7.32	6.55	L	Ц	_	4
	NT2RP2000652	3.51	2.62	3.37	2.59	3.37	3.58	3.42	2.20	3.62		Ш	Ц	_
	NT2RP2000656	2.66	3.06	2.65	4.78	6.50	7.33	2.65	3.45	3.99	Ľ	+	Ц	4
40	NT2RP2000658	0.93	1.13	0.36	1.13	1.33	1.51	1.68	1.25	0.75		Ц	Ш	_
	NT2RP2000663	4.22	2.97	3.08	9.06	10.89	6.58	6.13	6.43	9.35	·	±	$\Box$	±
	NT2RP2000664	23.91	17.42	14.73	9.66	12.53	10.44	7.05	5.83	8.31	┞-	Ш	ı	$\exists$
	NT2RP2000668	5.30	2.81	4.65	6.71	5.59	4.69	6.21	4.52	4.52		┦	Ш	$\sqcup$
	NT2RP2000678	0.48	0.48	0.42	0.75	0.94	0.64	0.81	1,41	0.39		+	Ы	$\Box$
45	NT2RP2000694	2.29	2.24	2.05	19.86	17.58	12,78	4.53	4.69	3.6	••	+	ᄖ	±
10	NT2RP2000704	6.91	3.49	2.43	6.07	5.63	5.83	4.96	5.30	4.17	_	$\sqcup$	Ц	$\Box$
	NT2RP2000710	9.01	4.65	4.93	4.63	5.99	4.41	2.4		3.57		L	Ц	Ц
	NT2RP2000712	8.69	3.86	3.32	7.90	11.98	9.71	4.72	4.64	4.82		┯	Ц	Н
	NT2RP2000715	2,82	2.17	1.75	4.86	5.63	4.47	3.49	4.30	2.59	**	+	Ц	Ш
50	NT2RP2000720	4.75	3.62	3.91	5.03	5.10	4.87	4.06	4.30	4.01	1	1	L	Ш
50	NT2RP2000731	2.07				1.63	1.57	2.2	2,35	1.11	L	$\perp$		Ш
	NT2RP2000739	4.43	3.04			5.04	12.49	4.91	4.00			<u></u>	L	Ш
	NT2RP2000748	2,01	0.84	1.62	3.67	2.92	3.60	1.71	2.82	2.4	•	+	L	Ш
	NT2RP2000749	18.07	9.30			22.01	17.32	13.66	13.69	16.17	/	L	L	
	NT2RP2000758	6.82		_			_	5,45	4.30	5.82	2	L		
55	NT2RP2000764	6.06						_		3.35	5	$\perp$	Ľ	
	NT2RP2000766	4.46							13.56	10.75	5 **	+	••	+

Table 251

				T	T									
	NT2RP2000777	29.85					15.02	12.37		13.5		-+		H
	NT2RP2000786	8.23	5.22	4.46	_	9.74	7.80	11.68		10.59			•	+
5	NT2RP2000793	14.01	7.42	10.26			17.74	12.21		15.75	_	-		$\vdash$
	NT2RP2000796	6.25	2.57	4.14	5.05	5.14	3.86	3.27	4.71	3.04		4		Н
	NT2RP2000809	7.70	5.02	4.14	9.32	10.55	8.44	6.87	4.85	6.03	•	븨		Ш
	NT2RP2000812	6.41	3.65	3.75	7.05	6.14	5.86	4.83	5.04	3.67		ᆚ		Ш
	NT2RP2000814	2.40	1.13	1.50	2.03	1.96	1.78	0.9	2.54	1.09		_1		Ш
10	NT2RP2000816	5.89	1.17	2.01	3.48	3.06	4.82	3.84	4.28	3.29				Ш
	NT2RP2000818	2.61	0.71	0.86	3.13	3.87	2.75	2.08	1.63	3.25				
	NT2RP2000819	2.57	1.24	1.34	1.88	1.49	1.77	1.81	2.05	1.32		П		
	NT2RP2000841	2.46	0.72	1.21	2.94	1.98	3.02	1.06	2.75	1.48		П		$\Box$
	NT2RP2000842	1.34	0.54	1.09	1.95	1.45	1.71	2.84	2.70	1.53			*	+
15	NT2RP2000845	12.78	5.61			12.23	11.13	7,34	7.10	8.72		$\neg$		П
15	NT2RP2000863	2.24	1.48	1.52	2.02	1.72	1.96	1,61	2.25	1.68				П
		10.87	4.76	7.03	10.28	10.84	10.60	7.87	8.04	7.97				П
	NT2RP2000880				2.15	3.52	2.03	2.6	3.34	2.68				H
	NT2RP2000892	3.07	1.45	2.10	2.80	3.03	2.60	3,77	5.13	5.17	_			1
	NT2RP2000894	2.45	1.27	1.87			12.06	3.76	4.80	3.91	•••	+	••	Ħ
20	NT2RP2000903	2.42	1.74	2.17		10.43		3.70	2.67		•	+		H
	NT2RP2000906	2.89	1.95	2.70	4.14	5.17	4.16 4.67	3.71	4.07	7.12	•••	+	•	1
	NT2RP2000910	2,79	1.53	2.66	6.17	5.30	_			7.20		-	-	1
	NT2RP2000931	32.13	11.92	13.53	39.97	39.93	28.59		15.27	16.3	•	+	-	Н
	NT2RP2000932	4.21	2.31	2.05	7.96	6.87	4.87	4.36	3.76	7.07		1	-	Н
25	NT2RP2000938	19.54	10.59		13.71	16.06	13.76		10.81	12.03		Н	-	H
	NT2RP2000943	4.61	2.00	2.25	2.99	4.17	3.48	6.66		6.2		-	Ŀ	1
	NT2RP2000957	2.25	1.38	1.92	2.45	2.33	2.46	1.28	3.48	2.23		H	<u> </u>	Н
	NT2RP2000958	6.62	2.75	4.11	5.71	4.71	5.65	4.44	6.65	3.45	_	$\vdash$	<u> </u>	₩
	NT2RP2000959	5.43	1.74	2,79	6.81	7.31	5.96	7.7	6.58	8.28	•	*	•	11
30	NT2RP2000965	8.62	7.11	7.91	6.90	6.39	7.29	4.61	4.19	4.83		_	<u> </u>	盰
30	NT2RP2000970	6.70	2.82	2.67	8.85	8.32	8.60	5.68	4.48	4.57	•	+	├	Н
	NT2RP2000973	3.87	3.35	2.21	3.68	3.61	1.94	3.33	3.24	2.43		ļ	ļ	Ш
	NT2RP2000985	4.15	2.39	2.33	2.87	4.28	3.35	2,71	2.53	3.95		L	Ь	H
	NT2RP2000987	2.36	1.40	1.29	2.94	3.30	3.87	2.43	3.02	3.28		<u>+</u>	<u> </u>	1
	NT2RP2000997	3.92	3.46	2.91	6.76	6.13	8.29	6.06	7.63	0.02	**	<u>+</u>	**	出
35	NT2RP2001024	3.02	2.00	2.80	4.39	4.00	3.80	2.57		3.03		+	<u> </u>	$\sqcup$
	NT2RP2001028	1.53	1.61	1,49	3.31	2.89	2.16	1.09	3.10	1.56		+	<u> </u>	Ш
	NT2RP2001036	8.99	5.09	6.28	14.47	12.09	13.66	6.21	7.37	8.86	:	+	L	$\sqcup$
	NT2RP2001039	2.38	1.24	0.84	2.83	2.64	1.64	1.85	1.41	1.82		L		Н
	NT2RP2001044	3.60	1.75	2.33	3.81	3.95	2.60	1.92	3.42	3.51		┖	ㄴ	Ш
40	NT2RP2001056	8.76	6.20	3.80	10.38	10.96	8.29	5.85	5.19	6.9	_	L	L_	Ш
	NT2RP2001065	11.06	6.53	6.66	6.07	7.52	5.67	4.84	4.18	3.98		L		$\sqcup$
	NT2RP2001067	3.97	2.56	1.95	4.29	2.72	3,44	1.28	3.38	2,55	<u> </u>	L	L_	┷
	NT2RP2001070	6.27	3.18	2.94	8.92	8.75	6.08	5.11	6.42	3.18	_	L	L_	$\perp$
	NT2RP2001081	7.29	3.39	2.85	9.20	10.42	10.02	6.26	8.11	6.41		l÷.	L	$\sqcup$
45	NT2RP2001087	2.47	2.17	1.24	3.46	5.06	3.87	2.98	3.13	3.05	Ŀ	+	Ŀ	1+1
10	NT2RP2001094	0.61	0.13	0.10	1.14	0.70	0.35	0.83	0.86	1.21		L	•	+
	NT2RP2001119	6.84	4.46	3.47	7.70	9.69	7.83	4.19	5.13	8.84	٠	<u> +</u>	<u> </u>	Ш
	NT2RP2001127	5.97	<del></del>			7.01	6.94	3.37	5.51	5.47	•	+	<u> </u>	$oldsymbol{\square}$
	NT2RP2001133	6.80	_			8.84		3.82	6.62	4.59		$\Gamma$		$\Box$
	NT2RP2001137	4.85				7				3.23		Γ		$\Box$
50	NT2RP2001142	3.86				3.09			4.83		_	Γ		$\Box$
	NT2RP2001149	4.02				<del></del>				2.53	_	Π	Γ	$\Box$
	NT2RP2001168	13.95	_		_				11.37	10.13	_	T	T	T
	NT2RP2001173	2.96			_	6.56		_		$\overline{}$		1	T	$\Box$
	NT2RP2001174	4.49						_			_	1	1	
55	NT2RP2001184	7.71		-	_	_				5.63		Τ	1	$\top$
	NT2RP2001196	1.68				+	_	_	_		_	+	$\top$	1
	LIVE DATE DOVALLY	1.00	0.77	1.00	1	1 494 1	1 2	<u></u>						

# Table 252

												~	_	~
	NT2RP2001200	3,43	3.44	2.46	6.55	4.88	4.21	3.59	2.77	3.29	$\perp$	┸	┸	┙
	NT2RP2001218	3.11	1.72	2.13	3.51	3.65	3.23	2.31	2.98	3.88	ᆚ	┸	丄	_
5	NT2RP2001223	5.06	2.55	3.61	3.72	4.59	2.27	3.19	3.20	3.06	_1	丄	$\perp$	┙
	NT2RP2001226	12.72	7.29	8.85	12.01	9.47	7.65	11.46	8.46	11.8	$\perp$	ᆚ	T	╛
	NT2RP2001227	6.22	4.18	3.44	6.26	5.08	5.75	7.03	4.88	5.64		$\perp$	L	
	NT2RP2001232	7.29	3.90	3.93	7.87	8.17	8.48	7.39	5.90	4.44		$\perp$	Ι	_]
	NT2RP2001233	14.76	8.17		14.08	19.00	21.01	13.52	10.12	10.65	$\Box T$	$\perp$	Ι	]
10		3.69	2.29	2.63	3.56	3.59	3.28	3.42	3.62	4.39	$\Box$	Ι	T	]
	NT2RP2001245	2.35	0.80	3.09	3.34	4.44	4.13	4.38	7.67	6.87	Т	1.	• ∏•	Л
	NT2RP2001246	5.55	3.73	6.74	8.43	9.77	9.29	5.65	6.17	7.45		ŧΤ	Ţ	٦
•	NT2RP2001268		9.13	9.94	14.63	14.49	8.30	11.4	14.47	14.26	7	Т	Т	٦
	NT2RP2001270	14.16	1.82	0.94	3.36	2.75	2.46	3.31	2.32	2.92	7	Т	Т	٦
15	NT2RP2001276	2.24		1.15	7.12	6.46	6.90	6.6	4.91	5.92	••	<u>٠</u> ۱٠	- 1	7
75	NT2RP2001277	3.77	1.80	2.26	5.58	9.49	5.69	6.49	4.65	4.63		, T	• 14	Л
	NT2RP2001290	3.82	2.12	2.66	4.93	5.60	3.83	3.62	3.11	3.56	$\neg$	7	T	7
	NT2RP2001295	3.75	1.96		112.57			28.51	42.30	59.76	寸	┪	十	7
		104.94	62.95	7,50	7.48	6.39	7.90	5.94	7.38	6.32	$\neg$	十	十	٦
	NT2RP2001301	6.22	5.96		20.56	19.30	16.72	18.23	19.30	23.86	┪	十	$\top$	٦
20	NT2RP2001312	16.14	10.26	15.91 5.95	5.76	7.30	7.36	7.73	8.61	9.09	_	寸	$ extstyle  ag{7}$	٦
	NT2RP2001327	8.14	6.35 9.64	9.66	24.64	22.08	22.34	13.94	10.86	12.67	-	7	7	٦
	NT2RP2001328	18.42	7.30	6.72	12.36	9.62	10.30	8.25	8.97	14.65		7	十	٦
	NT2RP2001341	17.63		9.87	16.21	14,33	12.17	10.57	9.73	12.31		$\sqcap$	寸	7
	NT2RP2001347	17.63 10.12	11.15 8.31	6.45	18.92	23.58.	18.36	11.75	11.32	14.59	••	+	•	7
25	NT2RP2001366		6.95	6.58	6.49	8.22	6.02	7.98	9.16	9.41		$\sqcap$	╗	٦
	NT2RP2001378	8.29	2.97	3.94	2.90	3.52	4.42	2.95	2.69	2.85			┪	ヿ
	NT2RP2001381	4.07	3.63	3.35	6.25	9.01	7,41	5.95	6.27	6.62	••	+		7
	NT2RP2001388	3.41	161.64	144.04		492.35			224.46	230.6	ļ	+1	╗	コ
	NT2RP2001391	210.40	3.01	3.58	4.59	5.33	4.71	6.14	5.70	5.27		П	┪	ヿ
30	NT2RP2001392	7.04 9.60	6.22	4.32	15.24	15.30	14.78	8	5.76	7.4	••	+	П	╗
	NT2RP2001394	15.57	11.63	10.83	8.23	11.47	9.12	4.18	3.62	3.82		П	-+	П
	NT2RP2001397	2.42	2.39	2.33	4.87	6.19	6.06	7.4	8.87	13.18	••	+	•	+
	NT2RP2001400	5.20	3.88	3.54	7.39	10.57	7.94	7.53	7.30	6.48	_	Ŧ	••	$\overline{1}$
	NT2RP2001408	4.15	2.99	3.26	8.92	7,75	7.19	4.98	4,32	3.55	**	+		$\neg$
35	NT2RP2001420	<del></del>	2.45	3.55	6.47	6.38	4.42	6.23	5.04	5.49		+	•	+
00	NT2RP2001423	3.65 4.90	3.28	3.58	5.81	6.42		4.13	4.89	4.51	•	+	П	
	NT2RP2001427		2.09	2.32	7.25	7.90	5.77	3.53	5.08	3.14	·	+	П	$\neg$
	NT2RP2001428	4.31 3.76	2.05	2.26	8.78	8.61	8.75	5.22	4.80	6.42	**	+	•	+
	NT2RP2001436	3.70	2.41	1.73	3.63	4.88	+	2.34	3.35	3.86		+		
40	NT2RP2001440 NT2RP2001445	2.95	1.26	2.68	2.98	3.78		2.47	3.15	2.23	_	Г		
40	NT2RP2001449	2.88	2.13	1.40	· · · · ·	3.39		2.6	3.60	1.97		Γ	$\Box$	
	NT2RP2001450	4.05	2.94	3,13	3.77	4.91	3.85	3.71	4.15	3.13				
	NT2RP2001467	2.37	1.91	2.75	5.44	4.55		5.15	4.88	3.4	••	Ŧ	•	+
	NT2RP2001469	10.04	7.34	9.26	+	8.75		6.52	6.42	6.37			Ŀ	-
	NT2RP2001480	6.23	4.15	2.86		5.94	_	*	5.86	4.85		$\Gamma$	$\Box$	
45	NT2RP2001495	14.26		10.35		13.38		12.39	11.10				L	Ĺ
	NT2RP2001499	4.67		2,95		7.16		5.49	6.33	5.02	••	+	•	+
	NT2RP2001506		3.71	3.86		8.04		5.96	6.72	7.88	••	+	•	+
	NT2RP2001508		_			14.22					••	+	L	L
	NT2RP2001511								9.45	_	_		Ĺ	Ĺ
50	NT2RP2001514		_							7.22	2			L
	NT2RP2001520			_				_		2.5	<u>'</u>		$\perp$	
	NT2RP2001526				_		<del></del>	_		13.41	1	+	L	Γ
	NT2RP2001529					_		_			_	Ι	$\Gamma$	
	NT2RP2001536								+			$\perp$	$oldsymbol{\mathbb{L}}$	$\Gamma$
55	NT2RP2001538				103.08	_					9	+	Ι	Γ
	NT2RP2001547							_			_	I	Ι	Γ
	141771	<u> </u>												

Table 253

												_		
	NT2RP2001560	6.39	4.64	4.20	5.82	7.13	5.81	3.38	4.66	5.13		$\perp$		_
	NT2RP2001562	4.89	3.58	3.48	6.44	6.82	4.81	4.71	5.39	5.07			I	
5	NT2RP2001566	7.48	4.52	5.51	7.16	5.92	8.75	7.73	7.60	6.5		$\Box$	[	
	NT2RP2001569	14.82	5.79	9.60	21.83	22.56	14.28	10.25	9.70	10.1		$oxed{J}$		
	NT2RP2001576	10.55	5.49	5.69	8.15	9.33	7.45	8.98	9.68	8.51		Т		
	NT2RP2001581	56.76	28.34			65.95	57.58	33.46	29.31	29.57		П		
	NT2RP2001597	6.52	3.84	3.20	6.75	8.45	4.27	5.43	7.30	6.46		П		$\Box$
10	NT2RP2001601	1.39	1.22	0.85	2.84	5.69	3.38	1.83	3.28	2.5	•	7	•	$\Box$
	NT2RP2001613	0.98	1.39	1.71	1.95	1.58	2.25	1.57	2.65	2.69		┪		П
	NT2RP2001628	3.83	3.04	3.39	4.74	7.75	4.57	4.66	5.20	3.94		7		П
	NT2RP2001634	9.71	7.65	8.42	9.38	5.92	8.18	7.57	6.78	7.74		7	-	П
	NT2RP2001635	6.36	3.48	2.24	6.23	7.58	4.38	4.88	3.74	2.85		7		П
45	NT2RP2001659	2.86	2.10	1.03	7.27	5.03	4.32	4,44	3.32	7.02	•	+		Н
15		9.75	5.05	6.57	13.09	11.75	8.88	7.01	6.63	7.59		-		Н
	NT2RP2001662	3.29	2.74	2.56	3.86	4.83	6.87	3.87	4.11	4.21	_	7	••	+
	NT2RP2001663	•			6.76	8.23	7.05	3.9	5.21	5.15	••	_	•	H
	NT2RP2001672	3.92	2.66	2.42			1.93	1.59	2.56	2.41		~		H
	NT2RP2001675	2.35	2.00	2.38	1.25	1.56	6.75	8.06	7.03	7.46	<del> </del>	-		H
20	NT2RP2001677	6.62	5.40	3.75	5.38	8.63		3.78	5.60	5.43		+		Н
	NT2RP2001678	3.81	2.77	2.79	5.76	5.75	5.77	1.53	1.74	1,61		긕	**	
	NT2RP2001683	1.31	1.34	1.35	2.92	5.85	2,75		4.72	6.45		-		H
	NT2RP2001699	10.48	4.46	4.39	9.39	8.26	5.63	7,71 5,21	3.89	4.02		$\dashv$	_	H
	NT2RP2001707	6.36	2.69	3.12	4.80	5.89	4.38			4.02	-	-		Н
25	NT2RP2001720	4.31	2,23	2.64	5.76	5.81	5.36	2.53	3.30		-	+		╁┤
	NT2RP2001721	5.95	3.63	4.33	4.87	4.91	5.43	4.03	4.62	4.71	1	Н		Н
	NT2RP2001740	9.64	7.71	6.71	10.42	9.86	6.60	4.64	5.42	6.18		Н		₩
	NT2RP2001748	8.04	6.16	5.85	6.53	8.57	9.79	. 7.32	7.38	8.28		-		Н
	NT2RP2001755	8.56	5.19	5.01	5.45	6.63	4.59	3		4.45				₽₹
30	NT2RP2001762	3.51	1.45	1.56	4.01	2.49	1.10	1.33		1.38		-	_	₩
50	NT2RP2001768	10.52	5.70	5.26	8.83	8.48	7.75	7.16	7.38	7.69				Н
	NT2RP2001769	10.19	4.14	4.34	4.02	3.67	3.86	2.04	3.80	3.12				₩
	NT2RP2001784	3.41	2.66	3.05	4,40	6.83	4.24	3.51	4.60	5.21		Н		₩
	NT2RP2001805	8.47	4.44	5.36	7.33	9.55	7.18	6.45		6.85	_	H	-	H
	NT2RP2001813	0.85	0.76	1.30	1.56	0.97	1.22	1,03		0.53		$\vdash$	_	H
35	NT2RP2001817	3.31	2.32	3.38	2.20	3.73	2.38	1.83		1.91		Н		$\vdash$
	NT2RP2001818	9.15	4.97	5.99	7.22	8.04	4.90	5.14		4.17		$\vdash$	<u> </u>	H
	NT2RP2001837	6.67	3.70	3.89		8.70	8.64	6.67		5,41	•	+		₩
	NT2RP2001839	8.94	4.07	4.05	8.65	8.01	5,90	7.01		4.71	_		<u> </u>	₩
	NT2RP2001861	3.92	3.91	2.96	5.38	4.82	4.41	3.85		4.28		+	-	₩
40	NT2RP2001869	3.96	3.68	2.84	5.29	6.76	6,36	4.79		8.38	_	+_	-	╀┥
	NT2RP2001876	5.26	4.39	3.67	5.40	6.52	6.44	4.25	*	3.89		+	<del> </del>	H
	NT2RP2001878	2.96	2.08	2.84	3.77	3.75	3.70	4.02		4.69	<u> </u>	۰	••	╁┤
	NT2RP2001881	3.61	3.23	3.04	4.01	3.35	3.50	1.51		2.14		┞	-	╄┨
	NT2RP2001883	14.84	8.25	6.92	8.52	8.12		10.33		8.44	┢─	⊢	-	╂╾┥
45	NT2RP2001884	13.60	7.36	6.43	4.80	5.47		7.44		6.14	_	╌	├	╁╌┤
	NT2RP2001885	4.58	2.98	2.92	4.56	5.26	7	4.8	_	3.45		⊢	├	╂┥
	NT2RP2001898	5.25	3.59		5.09	_			_	7.13		├	├	┿┥
	NT2RP2001900	3.76	_					3.58			_	⊢	├	╂╌┤
	NT2RP2001903		19.19			23.55	7		17.64	17.95		┢	-	╂╾┥
50	NT2RP2001907	6.26			_			6.73	·	7.59		ļ÷.	├	╁┤
	NT2RP2001915	2.75			_	6.15		_		_	_	╀	-	₩
	NT2RP2001921	13.96			_	5.36		_		4.96		╀	<del> </del>	+
	NT2RP2001926	2.31				5.30		<del></del>		5.57		ļ*	<u> -</u>	#-
	NT2RP2001933	7.86				5.68			1	_		╁╌	┼	+-
55	NT2RP2001936	1.63				_				1.83	+	╀	╀	4-4
	NT2RP2001943	51.19		31.53	_	35.70			28.57		_	+-		┿┦
	NT2RP2001946	3.26	2.65	3.35	3.35	3.83	4.97	4.68	3.30	3.45	1	1_	1_	

Table 254

	NT2RP2001947	4.91	3.61	5.81	3.96	7.23	5.13	4.97	5.37	4.61	$\Box$ I	П	I	]
	NT2RP2001948	3.08	1.21	4.06	4.99	4.92	1.65	1.37	3.34	8.7	$\Box$	П	Τ	]
5	NT2RP2001956	15.21	7.64	6.12	7.09	9.06	8.60	13.91	9.28	14.64	$\neg$		Т	7
	NT2RP2001969	8.23	4.55	5.29	5.46	6.80	5.70	8.22	5.90	10.07	$\neg$	$\neg$	Т	٦
	NT2RP2001976	2.14	2.20	2.33	1.64	3.47	2.44	1.48	2.24	2.16	7		Т	7
	NT2RP2001978	4.60	3.86	2.35	6.96	6.45	5.14	6.22	4.96	6.39	- 1	+1	• 14	Π,
	<del></del>	3.92	3.42	3,57	5.93	6.65	5.91	5.3	5.09	5.9		_	•4	-
10	NT2RP2001985	1.73	1.46	2.57	3,16	4,44	3.93	3.02	3.02	2.07		+	十	7
	NT2RP2001991	3.98	3.95	3.94	5.87	6.12	4.91	4.68	4.05	3.66	$\overline{}$	+	十	٦
	NT2RP2001997		51.57			146.10		76.93	62.92	81.97		+	十	٦
	NT2RP2002015	78.11	3.00	1.73	4.92	6.18	4.74	4	3.36	3.11		+	十	7
	NT2RP2002017	3.82	5.00	3.82	6.47	6.74	7.41	7.27	7.03	6.73	7	_	+	┪
15	NT2RP2002025	9.38	9.95	8.14	32.58	35.24	33.11	14.46	16.78	20.02	•••	#	十	ヿ
15	NT2RP2002030	14.24		6.71	7.52	10.42	7.21	9.78	7.83	10	一	-+	• 14	┨
	NT2RP2002032	7.60	6.08	8.54	14.32	18.25	17.32	8.01	10.19	9.71	•••	#	+	┪
	NT2RP2002033	10.00	6.88			2.65	2.99	2.24	3.22		_	-	٠,	╗
	NT2RP2002041	1.30	1.42	1.01 3.63	2.33 4.90	5.83	4.05	4.05	4.50			<del>-</del> -	-+	H
	NT2RP2002046	2.29	2.31 4.39	6.12	3.39	3.21	2.86	3.07	2.96		•		٠f	Η
20	NT2RP2002047	5.55	3.98	6.12	10.46	10.43	10.14	8.27	8.23	7.23		+	ヸ	ᅦ
	NT2RP2002050	8.38	3.98 4.41	3.60	6.50	9.32	5.86	4.66	4.62	6.58	-	-	十	ᅥ
	NT2RP2002052	6.47	2.82	3.02	3,46	3.52	2.23	2.78	3.89	2.56		$\vdash$	十	ヿ
	NT2RP2002058 NT2RP2002060	3.62 6.58	3.14	4.55	4.58	5.81	5.66	5.55	7.36	5.35	$\dashv$		十	٦
	NT2RP2002063	1.56	1.90	1.51	3.69	1.67	1.86	2.22	2.63	1.71			7	ヿ
25	NT2RP2002066	5.03	3.37	4.61	4.73	5.21	5.32	7.33	6.17	4.62		Н	$\dashv$	ヿ
	NT2RP2002070	0.79	0.79	0.34	1.28	2.20	1.05	0.97	2,47	0.94	_	П	╛	ヿ
	NT2RP2002076	3.86	2.57	2.52	3.36	3.56	2.78	2.73	4.09	2.15			寸	٦
	NT2RP2002078	5.54	3.35	3.42	13.66	10.39	8.08	7.93	6.64	6.4		+	1	7
	NT2RP2002079	5.14	3.23	1,70	5.80	4.94	6.51	3.67	4.05	3.99			$\sqcap$	$\neg$
30	NT2RP2002099	7.45	3.48	2,47	4.21	4.13	3.43	3.32	4.93	4.92			П	$\neg$
	NT2RP2002105	5.64	3.25	3.05	3.88	4.16	3.68	4.68	5.62	4.37		П	$\sqcap$	٦
	NT2RP2002115	0.92	0.69	0.55	1.83	1,20	1.32	0.97	2.15	0.81	•	+	$\Box$	
	NT2RP2002124	2.28	1.30	1.91	4.70	4.64	3.30	3.98	3,75	2.5	٠	+	$lue{}$	+
	NT2RP2002137	2.93	1.88	1.87	2.18	3.16	2.61	3.4	4.11	2.95			$\square$	
35	NT2RP2002139	4.33	3.54	3.42	3.56	4.04	4.02	5.23	4.66	5.13			•	÷
	NT2RP2002154	5.53	2.76	1.92	4.83	6.57	3.88	4.83	4.72	5.4				
	NT2RP2002155	279.79	155.93	163,22	222.28	242.49	184.60	219.6	179.59	177.9			Ц	
	NT2RP2002172	4.14	2.59	2.22	3.81	3.52	4.02	3,34	4.90	3.32	L		Ц	
	NT2RP2002185	4.32	3.52	2.95	4.55	4.64	4.41	4.65	5.42	5.45	_	$oxed{oxed}$	니	+
40	NT2RP2002188	11.41	5.54	8.75	9.54	13.32	9.41	7.96	10.55	9.63	_	L	Ц	
	NT2RP2002192	3.64	3.48	3.53	4.30	3.68	3,71	1.91	3.83	2.29		1	닖	
	NT2RP2002193	3.15	2.72	2.77	3.68	4.01	3.41	3.89	3.36	4,16		+	Ľ	+
	NT2RP2002208	2.07	2.36	2.72	6.19	4.41	5.19	4.33	5.08	2.51		+	H	<u></u>
	NT2RP2002219	4.17	1.29	1.62	2.78	4.30	<del></del>	1.31	1.97	1.84	-	+-	Н	-
45	NT2RP2002231	2.75	2.39	1.20	3.02	3.57		2.15	1.47	2.21	-	┼	Н	H
	NT2RP2002232	5.59	1.67	2.23	5.04	5.05		3.82	4.55	3.16	-	╁╌	₩	-
	NT2RP2002235	7.15	4.93	3.90	3.84	3.33		4.86	6.74	5.47 10.06		╁	Н	<b> -</b> -
	NT2RP2002239	23.74	15.37	16.41	23.91				12.98		_	╁╴	╀┤	⊢
	NT2RP2002252	9.96	4.94	5.61	5.48					5.88		+	╁┤	$\vdash$
50	NT2RP2002256	1.33			_					7	_	‡	<del>1</del>	
- <del>-</del>	NT2RP2002257	2.29	1.76							3.81	+-	╀	+-	۴
	NT2RP2002259	3.72	<del></del>	1				$\overline{}$		3.03		╁	╁	$\vdash$
	NT2RP2002264	2.47				_				10.07		+	-	+
	NT2RP2002267	8.31	4.57		_	_				_		┿	+	۲
55	NT2RP2002270	7.39							<del> </del>	4.33		+	+	H
Ų.	NT2RP2002281	8.20								_		十	╁	+
	NT2RP2002288	5.39	5.46	4.44	3.41	3.45	3.50	3.37	<u> </u>	3.90	٠, ار	<u></u>		<u>.                                    </u>

Table 255

												-	-	_
	NT2RP2002292	13.36	8.93	10.00	7.24	12.33	7.03	8.51	6.90	8.43	_	4	_	_
	NT2RP2002299	4.86	3.21	3.87	7.31	5.99	7.44	5.79	6.94	6.46		<u>. L'</u>	<u>'</u>	Ł
5	NT2RP2002304	3.12	1.09	1.07	3.72	6.64	4.48	2.39	2.10	2.14		ьĹ		
	NT2RP2002312	3.00	2.02	1.91	4.87	5.25	3.26	3.11	3.70	3.89	٠.	. 1	· .	+
	NT2RP2002316	2.57	2.29	2.38	6.74	6.43	5.78	3.25	3.23	4.39	• [	٠Ţ٠	,	+
		2.17	2.03	1.50	3.32	3.39	2.92	1.65	3.11			7		7
	NT2RP2002325			4.75		10.32	7.81	5.66	5.80	6.3	. 7	+		ヿ
40	NT2RP2002333	6.45	4.83		9.29	8.56	8.25	9.75				~+		7
10	NT2RP2002371	4.90	4.23	3.63				5.7	8.27	6.72		+		ᅥ
	NT2RP2002373	5.37	4.02	2.70		10.05	6.25	1.16	2.65	1.41		+		$\dashv$
	NT2RP2002381	0.73	0.29	0.85	0.79	0.90	2.57		3.89	4.74	-	+		
	NT2RP2002385	7.34	2.40	2.24	6.24	3.86	3.39	5.09		2.19	-	-+		$\dashv$
	NT2RP2002394	1.71	0.33	0.18	1.03	1.49	1.31	0.28	1.27			-		-1
15	NT2RP2002408	2.38	1.66	1.45	4.45	2.73	2.67	1.95	4.44	3.16		┥		$\dashv$
	NT2RP2002409	29.85	16.62		29.12		28.40		20.28	16.59		-	-	-1
	NT2RP2002424	3.78	2.45	1.98	3.14	4.67	3.25	3.81	5.82	3.46		-		$\dashv$
	NT2RP2002426	5.16	3.36	3.05	8.68	9.29	8.07	5.5	8.86	7.03	_	<del>*  </del>		*
	NT2RP2002429	6.36	5.02	5.09	9.72	12.33	8.37		17.67	16.81		+	•	+
20	NT2RP2002437	3.49	2.56	3.29	4.17	7.17	4.10	3.26	6.17	5.32				Н
	NT2RP2002439	11.07	5,27	5.30	11.81	8.46	7.22	11.52	9.36	7.78		Н		$\vdash$
	NT2RP2002442	6.40	2.74	3.03	4.62	5.05	4.46	4.75	2.98	3.74		$\sqcup$		Н
	NT2RP2002457	2.28	2.49	1.70	3.54	4.01	3.48	4.07	3.72	3.08		*	•	1
	NT2RP2002464	5.19	2,78	3.13	3.90	4.79	4.00	5,08	3.74	4		Н		H
05	NT2RP2002475	3.58	3.74	3.05	8.04	7.22	4.99	7.48	6.02	7.62	•	+	**	+
25	NT2RP2002479	3.49	2,33	2.32	3.60	4.32	2.72	2,92	2.66	5.14				Н
	NT2RP2002487	4.86	2.73	2.49	4.04	4.25	4.00	3.16	3.11	3.07				Н
	NT2RP2002498	2.48	0.99	1.21	3.47	2.96	2.55	1.35	1.52	1.58				Ш
	NT2RP2002503	13.02	6.05	8.78	12.14	16.89	12.87	9.04	8.81	7.66			L	Н
	NT2RP2002504	6.63	3.00	4.84	4.05	6.27	4.67	6.68	4.71	5.18	ļ		L	Ш
30	NT2RP2002510	15.40	9.87	11.00	12.38	17.28	17.15	18.56	12.92	13.19		L.		Ш
	NT2RP2002520	1.61	1.78	1.33	4.08	3.77	4.83	3.97	4.73	4,31	**	+	**	+
	NT2RP2002527	11.26	7.87	9.14	12.36	15.57	11.93	8.08	6.87	9.06		乚	<u> </u>	Ш
	NT2RP2002533	15.80	10.32	13.55	16.21	16.47	14.65	18.71	12.94	18.73	<u> </u>	L	<u></u>	Ш
	NT2RP2002537	6.78	4.47	5.46	7.12	8.21	8.66	4.34	3.85	6.54	٠_	+		$\sqcup$
35	NT2RP2002542	11.84	6.86	7.87	24.97	24.70	21,27	12.25	9.81	10.65	••	<u>+</u>	L	Ц
	NT2RP2002546	3.51	1.75	1.39	2.49	2.71	2.52	4.4	3.54	3.7	<u> </u>	L		Ш
	NT2RP2002549	8.05	4.99	5.19	5.57	6.51	7.45	6.2	3.49	5.35	<u> </u>	L	<u> </u>	Ш
	NT2RP2002564	13.08	7.54	8.36	11.61	12.09	10.41	11.1	8.10	13.89			}	Ш
	NT2RP2002591	9.73	4.99	4.71	11.69	11.90	10.05	7.9	7.42	7.09		L		$\Box$
40	NT2RP2002595	5.43	4.01	5.43	9.33	7.85	7.01	6.61	6.19	7.33		+	•	+
40	NT2RP2002602	4.82		4.84	5.43	11.27	8.16	5.69	6.45	7.55	_	L	•	+
	NT2RP2002606	5.86	3.02		8.03	9.33	3.93	3.99	4.72	6.99	<u> </u>	L		$oldsymbol{\perp}$
	NT2RP2002609	4.71	2.92	<del>-</del>	5.18	4.82	3.59	3.34	4.09	4.4		1_	<u> </u>	┸
	NT2RP2002618	4.82	3.33		6.13	4.63	4.67	4.95	4.51	4,42		L	上	
	NT2RP2002621	10.26			15.22	14.98	13.05	11.07	8.62	10.72	<u> </u>	<u>l</u> +	<u> </u>	$\perp$
45	NT2RP2002643	4.22	_		5,73	8.43	4.77	4.53	4.98	4.94		L	•	+
	NT2RP2002672	4.36			8.96	12.04	8.60	8.5	8.50	11.85	••	+	••	+
	NT2RP2002673	2.97	1			0.05	7.43	5.4	7.46	8.29	••	+	**	+
	NT2RP2002674	1.07						1.52	2.10			L	*	+
	NT2RP2002686	3.43	_				4.25	4.81	4.16	5.05	5	$\perp$		
50	NT2RP2002688		10.26		_			9.74	11.51	8.03	3	Ι	$\Gamma$	$oxed{oxed}$
	NT2RP2002695	6.80					_	7.03		_	7	Τ	T	$oldsymbol{\Gamma}$
	NT2RP2002701	6.95	$\overline{}$		_			8.2			_	+	•	]+
	NT2RP2002706	4.89	_		_			4.64		_		+	_	$oldsymbol{\Gamma}$
	NT2RP2002706	42.99			_	50.09	+	+	44.21		_	Т	٠	]+
55	NT2RP2002721	7.76	_		<del></del>	-					71.	1	1	T
	NT2RP2002727	0.98						+		$\overline{}$	_	+	1	1+
	IN T THE STORE IT	1.0.90	1 44.	, 1 0.33	1 4.03	1 4.20	1 200							

Table 256

												_		_
	NT2RP2002734	4.55	3.02	5.80	12.41	12.84		6.86	8.07	7.85	-+:	:41	<u>'</u>	늬
_	NT2RP2002736	3.63	2.27	2.67	2.07	2.02	2.04	2.87	2.60	2.01		4		_
5	NT2RP2002740	2.59	1.02	0.94	3.18	2.63	2.29	2.78	2.96	1.96		4		_
	NT2RP2002741	5.52	4.27	3.15	7.73	8.99	8.94	4.51	5.06	7.43		ᆚ	_	_
	NT2RP2002750	7.28	6.29	4.77	14.35	17.57	18.80	8.32	9.26	7.61		니		_
	NT2RP2002752	11.68	7.46	7.74	12.78	17.74	15.50	11.31	10.02	12.22	<u> </u>	٠l		╛
	NT2RP2002753	11.55		11.53	10.53	6.13	11.57	7.42	7.93	9.43		$\perp$	$\Box$	
10	NT2RP2002760	8.78	4.40	4.62	7.89	8.63	6.01	6.34	6.38	7.33		Т		7
	NT2RP2002769	3.29	2.63	2.68	3.72	6.64	6.67	2.86	4.11	3.55	• ,	• [	-1	$\Box$
	NT2RP2002778	9.07	6.03	9.70	7,44	6.87	7.92	6.93	7.76	4.98		T	$\neg \neg$	7
		6.58	4.82	4.00		14.75	9.25	8.23	6.79	7.02		-		7
	NT2RP2002791		4.20	$\overline{}$			12.38	5.4	8.07	7.04		•	$\sim$	$\neg$
15	NT2RP2002800	6.57	1.18	0.66	2.57	1.66	1.18	2.89	3.53	1.96		_	•	<b>.</b>
,,	NT2RP2002805	1.48		4,77		7.13	7.69	6.53	7.67	6.08	••	•		$\dashv$
	NT2RP2002811	5.70	5.54		8.54		9.65		10.22	11.6		╁	$\neg$	$\dashv$
	NT2RP2002824	9.12	5.93			13.22		3.17	3.43	3.41		┧	_	-
	NT2RP2002839	3.89	2.03	2.96	3.87	4.52	3.28	$\longrightarrow$		3.16		_	••	_
	NT2RP2002845	2.29	1.84	1.77	4.04	4.31	4.72	3.6	4.26			╀	$\dashv$	-
20	NT2RP2002857	0.99	1.45	1.80	1.98	2.27	1.76	2.36	3.14	1.89	∤	4		H
	NT2RP2002862	11.21	6.20		10.84	12.86	10,44	6.99	7.12	10.71				H
	NT2RP2002880	5.70	4.03	2.74	3.50	4.84	3.87	4.05	5.72	2 00		-		$\vdash$
	NT2RP2002885	6.90	4.59	4.82	5.83	6.45	4.16	3.34	4.76	3.08	╍┼	-{		H
	NT2RP2002891	5.76	3.80	3,33	5.44	6.69	6.13	4.92	4.49	5.35				H
25	NT2RP2002907	4.12	1.98	2,30	4.77	3.91	2.49	2.25	3.24	2.04				H
	NT2RP2002925	3.23	2.04	2.18	4.98	4.44	5.21	3.38	2.81	4.67		+		Н
	NT2RP2002927	14.45	8.55	11.84	14.25	14.86	13.10	10.66	9.50	13.04		_		$\square$
	NT2RP2002928	1.42	1.26	2.32	3.26	2.52	3.14	1.44	1.91	1.88		÷		$\vdash$
	NT2RP2002929	6.54	3.13	3.18	6.60	7.00	5.63	5.25	5.85	5.87		_		Н
	NT2RP2002934	5.87	2.70	3.00	3.46	2,95	4.09	3.58	3.88	3.47				Н
30	NT2RP2002939	6.87	3.02	3.14	4.78	4.45	4.28	3.95	4.36	3.63				Н
	NT2RP2002942	4.16	2.79	3.25	6.95	8.21	6.01	4.14	5.76	4.58	**	+		Н
	NT2RP2002954	3.73	2.07	3.02	3.75	4.03	3.04	2.28	3.89	5.22				Ш
	NT2RP2002959	5.43	4.36	4.62	6.19	7.91	6.08	3.63	5.75	5.03	*	+	L	Ш
	NT2RP2002974	2.77	2.53	1.82	5.32	4.88	3.20	3.66	3.70		•	+	Ŀ	出
35	NT2RP2002976	1.81	1.66	2.46	4.07	3.02	2,77	2.16	2.65	2.13	•	+		Ш
	NT2RP2002979	10.96	6.09	6.26	13.05	14.90	10.76	8.18	9.68	7.32				Ш
	NT2RP2002980	8.71	5.49	6.33	14.65	15.05	11.66	8.24	9.16	9.26	**	+	L	Ш
	NT2RP2002986	8.28	6.07	5.22	8.21	6.48	6.46	9.09	7.74	9.39			<u> </u>	Ш
	NT2RP2002987	6.13	3.28	3.28	8.77		7.89	4.85	7.00	9.15	•	+		П
40	NT2RP2002988	34.52		24.20	21.24		21.98	15.82	15.65	16.56			Ŀ	$oldsymbol{\cdot}$
•	NT2RP2002993	4.35	3.19	4.08	2.57		2.83	3.21		2.8				
	NT2RP2003000	6.81	5.24	5.01	12.83		<del></del>	6.77	6.65	8.42	**	+		$\Box$
	NT2RP2003008	3.03	1.86	2.21	2.77	3.21	3.26	2.46		5.58	_	Ĺ		$\square$
	NT2RP2003020	7.91	3.15	3.03	14.51			10.67		9.8	**	+	•	Ŧ
	NT2RP2003032	4.25	3.36	+	5.65		4.26	5.14	_	5.02		Γ		$\Box$
45	NT2RP2003034	8.64	4.19		12.73	_	_	9.6		8.21	_	+		$\Gamma$
	NT2RP2003042	3.77	2,17		3.68	+		3.09		3.89		Г	T	Т
	NT2RP2003050	2.09										+	T	
							+ ***	4.64		<del></del>		Т	••	7.
	NT2RP2003060	6.89						6.83		4.87		+	T	77
50	NT2RP2003073	5.10			_			4.27	+	+	-	+	1.	+
	NT2RP2003099	3.77		*	_			2.53		<del></del>	-	Ť	T	+
	NT2RP2003108	3.73					_	_			_	+	+-	+-
	NT2RP2003115	12.63			_			1		7	_	+	+-	+
	NT2RP2003117	9.96								<del>-</del>	_	۲	╁	+
66	NT2RP2003121	3.53					_	_			_	╁	1-	+
55	NT2RP2003125	5.32	_		_			_			_	+-	+	+-
	NT2RP2003127	3.09	3.27	3.35	3.25	3.63	2.74	2.3	4.46	3.68	<u> </u>	1_	ــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ

Table 257

	<del></del>									- 441		-		_
	NT2RP2003129	3.68	2.64	1.93	5.72	5.89	5.75		4.40	2.02	_	4	-	4
	NT2RP2003137	2.40	2.79	2.71	6.74	6.38	5.76		6.41	<del>-7:71</del>	·• t	4		<u>+</u>
5	NT2RP2003138	6.42	2.67	2.97	5.99	6.92	3.98		3.06	1.92		4	-	4
	NT2RP2003146	4.44	2.51	1.78	3.73	3.26	2.77		2.57	1.66		4		4
	NT2RP2003148	9.10	6.45	5.51	11.73	13.86	11.19	8.71	8.13	7.46	<u>.</u>	٠,		4
	NT2RP2003150	3.26	2.20	1.35	8.65	2,99	4.86	3.92	2.84	8.35		4	_	4
	NT2RP2003157	7.49	3.86	3.67	8.41	10.43	9.55	4.96	6.45	5.87	•:	<u>+  </u>		_
10	NT2RP2003158	1.98	1.89	2.17	2.26	3.00	2.46	2.43	2.76	2.85		_	•	<u>+</u>
	NT2RP2003161	1.04	1.33	0.76	2.12	4.38	4.18	1.59	2.84	8.91	<u> </u>	<u>+                                    </u>	_	┙
	NT2RP2003164	2.83	1.78	1.70	2.90	2.78	2.57	2.53	2.97	2.44		┙		_
	NT2RP2003165	4.31	2.10	2.06	5.98	4.84	6.84	5.12	3.81	4.72	•	ŧ٠		_
	NT2RP2003177	3.18	2.52	2.22	3.53	2.99	3.63	4.35	2.80	2.79	_	_		_
15	NT2RP2003179	4.54	3.39	3.36	5.90	7.70	7.29	4.85	4.79	6.24	••	<del>+</del>	_	_
	NT2RP2003194	16.94	9.59	9.74	7.86	8.77	6.84	7.23	6.50	9.93		_		_
	NT2RP2003206	0.19	0.73	0.54	2.02	2.10	1.11	1.07	1.15	1.17	• 1	+	• 1	┧
	NT2RP2003210	5.52	2.50	2.65	2.94	4.61	3.60	3.44	3.99	4.15				╝
	NT2RP2003227	2.55	1.52	2.78	3.96	4,66	3.48	2.52	3.60	4.44	• 1	±		$\sqcup$
20	NT2RP2003228	5.50	4.11	4.96	4.07	4.64	3.51	3.63	3.86	2.66				
	NT2RP2003230	1.04	1.41	1.38	3.75	3.72	3.44	8.77	4.96	7,21	••	±	••	1
	NT2RP2003231	6.83	5.52	4.87	9.61	7.64	6.47	5.75	5.89	8.09		_		Щ
	NT2RP2003237	4.46	2.56	2.35	5.51	7.13	6.33	3.56	4,31	3.67	_	±		Ц
	NT2RP2003239	4.50	2.01	3.71	6.44	6.32	5.76	4.01	4.23	7.72	•	+		
25	NT2RP2003243	5.46	3.20	3.57	7.44	6.11	7.58	5.91	6.40	3.87		+		Н
23	NT2RP2003265	5.61	3.24	3.60	7.47	8.92	7.01	5.38	4.10	<del>- 0.7.7</del> 1	•	+		Н
	NT2RP2003267	3.97	3,06	3.71	7.15	8.86	6.88	4.28	4.40	5.84		+		Н
	NT2RP2003272	5.37	3.98	5.63	6.49	6.56	6.62	7.54	6.51	7.61	•	+		+
	NT2RP2003277	9.14	5.91	4.66	7.52	10.35	9.11	9.97	7,77	15.8				Н
00	NT2RP2003280	3.01	2.25	1.41	4.02	6.71	7.68	6.13	4.20	7.59	•	+	•	H
30	NT2RP2003286	3.53	1.84	2.37	2.62	3.15	2.83	2.96	2.70	4.01		$\vdash$		Н
	NT2RP2003293	6.85	4.64	6.03	12.22	12.54	11.97	6.66	5.15	8.8		+		Н
	NT2RP2003295	4.81	3.25	3.18	3.96	8.36	5.27	4.16	4.98	1.68		+	<b> </b>	Н
	NT2RP2003297	1.97	1.06	1.42	2.82	3.09	2.49	1.97	1.89	9.08		-	•	╁┤
	NT2RP2003300	5.99	4.89	4.68	7.75	7,40	7.47	7.28	9,19	5.11		+	<u> </u>	H
35	NT2RP2003302	4.65	3.24	4.39	8.90		7.29	4.36 2.82	7.27 1.84	1.76	_	+	<del>                                     </del>	Н
	NT2RP2003307	1.67	1.09	0.57	2.24	1.67	2.40		2.74	3.16		╁	<del>                                     </del>	Н
	NT2RP2003308	3.09	2.17	1.85	4.09	5.19	4.36	3.04 3.88	3.65	4,23		┢╌		Н
	NT2RP2003311	6.85	3.58	2.13	4.65 3.19	6.66 5.07	3.49	3,77	3.82	5.96	_	┢╌	<del>                                     </del>	Н
	NT2RP2003329	3.07	1.86	1.87	2.90	3.98	3.91	2.69	3.47	2.24		+	<del>                                     </del>	Н
40	NT2RP2003339	1.83	1.55	1.29	1.51	1.52		2.28	2.65	1.28		ŕ	$\vdash$	П
	NT2RP2003345 NT2RP2003347	1.48	2.10	1.67	2.03	5.75	$\overline{}$	2.44	3.10	4.09		Τ	1	+
	NT2RP2003347	1.26	0.98	1.42	1.39	1.59		1.21	2.14	1,04	_	T		П
	NT2RP2003369	3.82	2,31	1.37	1.62	2.10		3.19	2.85	1.99		Γ		Г
	NT2RP2003383	7.18	3.57	4.41	16.30			8.79	9.62	11.29		+	•	+
45	NT2RP2003390	9.92	6.14	6.73	11.71	12,19		7.92	9.43	8.34		Γ	Γ	Γ
	NT2RP2003391		21.64						17.29	17,85				Γ
	NT2RP2003393	2.40						3.96		3.87	•	+	**	+
	NT2RP2003394	4.02		2.76			10.68	6.12		3.96	••	+		Γ
	NT2RP2003401	2.33			3.02	+		3.02	4.51	3.57		L	·	•
50	NT2RP2003403	1.23		1.41	3.20	3.23	_	3.04	3.80	3.41	•••	+	••	+
	NT2RP2003433	8.96				5.66	5.39	7.4	6.01	5.01				
	NT2RP2003445	3.20			6.94	_		13.01	11.43	14.04	_	1	••	+
	NT2RP2003446	5.05			4.09	6.31	3.82	5.45	4.95	5.35		L	<del></del>	1
	NT2RP2003456	4.21	2.96	2.69	10.80	8.14	8.43	6.15			••	ļ÷.	٠-	+
55	NT2RP2003466	5.26	3.68	3.82	5.95			3.82				1	4	4
	NT2RP2003469	3.53	2.12	2.45	3.89	4.69	5.28	2.75	4.01	3.09	<u>ı.                                    </u>	+	┸_	丄

Table 258

		12.60	7.42	9.22	28.44	23.50	24.05	11.29	12.07	8.19	•••	+1	Т	٦	
		11.59	0.28	0.53	1.86	1.08	1.71	2.23	2.31		•	+	7	7	
	NT2RP2003471	0.69				14.92	13.14	9.58	7,59	11		П	7	ヿ	
5	117234 2000 100	15.63	7.31	$\overline{}$			6.08	4.27	5.58	4.14		$\sqcap$	十	ヿ	
	NT2RP2003495	6.78	5.33	-4:65	5.96	5.20		3.79	4.26	2.53	-	H	+	┥.	
	NT2RP2003499	3.16	1.30	1.31	2.42	1.62	2.16				•	+	7	$\dashv$	
	NT2RP2003505	2.95	2.52	1.64	4.06	3.25	3.65	2.65	3.70		-	H	+	$\dashv$	
	NT2RP2003506	4.36	2.44	2.89	4.61	6.57	3.32	3.86	4.37	5.74		$\vdash$	-	$\dashv$	
10	NT2RP2003511	5.80	4.98	5.36	9.63	8.04	5.73	6.43	6.77	8.36	_	Н	$\dashv$	判	
	NT2RP2003513	3.23	2.52	3.10	3.94	3.00	3.76	2.27	3.48	3.18		Н	_	$\dashv$	
	NT2RP2003517	1.52	0.95	2.01	2.87	2.13	1.37	2.66	3.16	3.17	_	Н	-	*	
	NT2RP2003522	21.16	8.31	12.55	21.51	17.78	15.40	9.2	5.69	8.01	_	$\vdash$		-1	
	NT2RP2003525	6.58	6.05	5.00	12.44	12.64	12.83	8.86	7.54	7.95		+	-	+	
45	NT2RP2003533	7.73	4.59	4.51	11.94	12.52	10.34	6.62	8.25	<u> </u>	**	+	Н	<b>—</b>	
15	NT2RP2003541	9.89	7.73	6.72	8.34	7.49	6.40	6.78	6.83	5.85	L.,	Ļ	Ш	$\square$	
	NT2RP2003543	4.46	3.26	2.49	5.01	7.76	4.19	6.57	7.85	7.39	<u>_</u>		-	<u>*</u>	
	NT2RP2003545	6.37	3.24	4.48	2.58	2.60	1,05	1.96	3.63	2.3		丄	Ш	$\square$	
	NT2RP2003559	1.78	1.16	2.25	3.59	3.08	3.14	2.24	2.88	3.16		+	Ш	Ы	
	NT2RP2003564	1.65	1.70	1.81	2.44	3.74	2.88	2.97	3.23	1.66	<u>*</u>	+		Ш	
20	NT2RP2003565	9.14	3.08	4.12	8.63	10.17	6.24	4.03	4.24	3.56		L	Ц	Ц	
	NT2RP2003567	7.44	5.21	4.96	7.20	9.00	7.04	7.75	6.53	4.86	تــــــــــــــــــــــــــــــــــــــ		$\Box$	Ш	
	NT2RP2003575	5.24	1.86	2.00	2.78	2.67	1.70	1.73	2.24	4.67			L	Ш	
	NT2RP2003576	208.36	132.21	112.56	_	118.10	86.36	71.48	50.82	50.69		$oldsymbol{\mathbb{L}}$	•	ĿĴ	į
		56.28	38.17	48.67	28.49	15.58	24.16	19.34	17.93	21.34	•	Ŀ	••	<u>- ]</u>	ĺ
25	NT2RP2003579	4.71	3.22	3.45	3.09	5.04	4.47	3.46	3.82	4.77	4	T	Г	$\Box$	
	NT2RP2003581		4.99	7.99	8.79	9.50	8.44	7.38	8.78	13.4		Т	Т	П	-
	NT2RP2003587	8.55	7.70	8.07	4.15	4.86	4.77	3.73	6.36	4.84		Ţ-	1.	$\Box$	ı
	NT2RP2003590	11.27	4.82	5.47	13.80	9.75	5.79	6.89	8.08	6.91	_	T	Г	П	Ì
	NT2RP2003593	9.63		2.89	6.00	8.78	7.99	4.62	4.90	7.08		+	1.	+	l
30	NT2RP2003596	3.20	2.89	5.81	8.37	10.49	10.48	10.61	8.00	12.61	_	Т	Т	$\Box$	į
30	NT2RP2003599	8.81	5.81		3.63	5.05	4.21	2.91	3.54	3.28		7+	Т	$\Box$	ĺ
	NT2RP2003600	3.15	1.54	2.36	5.66	7.11	7.00	5.84	5.70	5.33	_	1	T	$\Box$	١
	NT2RP2003604	8.61	4.63	5.27	1.80	1.56		0.76	2.29		11.	+	T		١
	NT2RP2003629	0.93	0.41	0.97	6.23	8.50		5.52	5.72	4.5			1	4+	1
	NT2RP2003630	3.31	2.56	2.95	12.59	15.91	12,75	9.42	11.38		-	$\top$	T	$\top$	1
35	NT2RP2003643	16.50	10.48	12.66		4.47	T		4.99		_	╅	1	1	1
	NT2RP2003655	4.54	2.17	1.95	4.91	13.11	10.33		12.65			1	T	†-	1
	NT2RP2003664	7.29	4.58	3.44	9.78	11.11	_		4.49			十	1	1	1
	NT2RP2003668	7.64	3.93	2.99		3.28			3.20		_	╅	1	十	1
	NT2RP2003687	3.50	2.00	2.53		+	_			_	41-	1	1	1	1
40	NT2RP2003691	3.51	2.23	2.36		5.26					8		_	十	1
	NT2RP2003702	4.72	3.23	2.91		5.42 4.19	_					十	十	$\top$	1
•	NT2RP2003704	3.03	1.02			4	_	<del></del>		_	-	$\top$	1.	1	٦
	NT2RP2003706	0.54	0.54								_	+	十	+	1
	NT2RP2003713	3.77	2.04				_		<del></del>		_	十	†	十	٦
45	NT2RP2003714	16.93				1					_	十	1	十	٦
	NT2RP2003727	9.17			_					_		十	十	十	٦
	NT2RP2003737	4.49					_	-	0.00			十	十	十	1
	NT2RP2003751	0.82									5		.†	+	1
	NT2RP2003760										_	+	+	十	ヿ
50	NT2RP2003764			_		_	_				_	+	十	十	1
30	NT2RP2003769					$\overline{}$					19	$\dashv$	+	+	٦
	NT2RP2003770				_						91	$\dashv$	+	+	-
	NT2RP2003777		_								39	-	+	╅	_
	NT2RP2003781		_				_				_	1	╗	十	_
	NT2RP2003785										42]	-1	┵╂	+	
55	NT2RP2003793										16 99	<del>  </del>	-	+	_
	NT2RP2003806	6.44	4.78	6.0	2   12.6	3 12.0	4 12.1	3 5.5	2 7.8	<u>د ۱۰</u>	ブブ		+	-	_

Table 259

														_
	NT2RP2003825	9.16	5.63	6.57	17.27	18.54	12.04	6.67	8.08	14.03	•	+		Ш
	NT2RP2003840	10.64	4.89	5.66	8.31	7.78	_5.93	7.12	5.91	8.06				Ш
5	NT2RP2003857	12.72	6.86	6.25	8.31	8.84	9.18	7.95	6.05	8.74		$\Box$		
	NT2RP2003859	6.93	3.73	2.73	12.12	10.40	13.45	5.71	3.90	6.36	••	+		
	NT2RP2003871	3.42	3.01	2.13	9.67	10.18	8.65	5.24	4.53	5.97		+	*	+
	NT2RP2003876	7.74	4.51	4.43	5.67	8.07	7.43	4.37	5.53	5.6				П
	NT2RP2003878	4.47	2.22	2.10	3.89	4.71	3.64	3.95	3.56	4.06		$\Box$		П
10	NT2RP2003885	5.69	2.59	2.76	3.73	7.92	5.39	4.25	4.87	6.01				П
	NT2RP2003898	10.09	7.67	7.33	11.75	12.18	9.75	5.01	8.03	5.65				П
	NT2RP2003902	10.41	8.37	6.78	8.14	9.71	9.88	7.68	5.42	8.06				H
		13.81	9.98	7.42	16.63	17.90	13.52		14.66	13.18		$\vdash$		Н
	NT2RP2003912	3.74	1.68	1.44	2.28	2.88	2.54	2.24	1.94	2.65		Н		H,
	NT2RP2003931				44.72	39.79	24.81		14.58	19.02	•	+		Н
15	NT2RP2003940	18.24	10.75	11.51		4.06	3.60	3	3.05	3.52		H		Н
	NT2RP2003950	3.98	2.45	3.31	3.52			2.55				Н		H
	NT2RP2003952	5.00	3.18	4.24	4.00	4,74	3.20		2.62	4.33		Н	_	Н
	NT2RP2003968	13.52	6.81	6.24	9.83	14.58	9.98	4.25	4.49	10.21 7.6	_	Н	-	H
	NT2RP2003976	5.76	3.40	2.77	10.86	15.30	22.19	5.6	7.99			*		Н
20	NT2RP2003981	5.81	3.89	2.20	4.65	4,94	4.43	4.88	3.67	4.28		Н		Н
	NT2RP2003984	11.22	7.15	6.30		13.43	9.96	9.18	9.47	16.24	_	Н		Н
	NT2RP2003986	11.50	5.47	4.61	14.29	15.56		7.95	7.99	8.32	**	+	-	Н
	NT2RP2003988	5.84	4.44	3.08	11.21	13.07	8.96	7.35	4.72	- V. / 2		+	_	Н
	NT2RP2004013	19.46	11.40	12.00	20,33	26.92	19.32	-	11.59	12.13		Н		Н
25	NT2RP2004014	5.88	5.77	8.06	11.00	14.73	13.84	6.02	5.49	4.74		+		Н
	NT2RP2004036	4.76	2.41	3.64	4,63	4.19	5.70	3.7	3.95	3.26		Н	-	$\vdash$
	NT2RP2004041	2.79	3.61	3.30	4.01	6.06	4.15	3.2	4.29	4.43		$\vdash$	<u> </u>	Н
	NT2RP2004042	4.23	3.45	2.82	4.59	3.59	5.00	. 3.97	2.94	3.64		Н	_	$\vdash$
	NT2RP2004049	5.52	3.09	3.20	5.68	4.82	4.18	3,14	3.78	3.4		Н		Н
00	NT2RP2004060	6.54	4.19	4.75	5.31	7.44	5.90	6.84	5.31	6.57		Ш	_	Ш
30	NT2RP2004066	7.62	3.57	3.11	8.07	8.17	6.09	3.54	4.23	4.08		Ш		Ы
	NT2RP2004069	2.46	2.35	2.84	3.73	4.30	3.52	3.02	4.14	4.07		+	-	+
	NT2RP2004076	1,40	1.15	1.26	2.49	2.65	1.93	1.27	2.46	1.33		+	<u> </u>	Н
	NT2RP2004080	2.70	2.23	2.55	3.88	5.93	4.96	4.18	5.58		*	+	•	1
	NT2RP2004081	2.74	2.99	2.36	3.72	4.51	3.72	1.45	3.28	1.61	*	<u> +</u>		Н
35	NT2RP2004098	10.83	5.42	4.87	10.62	9.37	7.52	6.04	4.69	6.05		<u> </u>		H
	NT2RP2004108	15.24	8.74	6.82	24.00	21.97	22.21	10.22		14,43	**	<u>+</u>	_	1
	NT2RP2004124	5.29	4.13	3.63	5.87	5.42	5.25	4.18	2.84	4.23		_	L	Н
	NT2RP2004130	9.77	7.17	7.05	9.85	13.14	10.78	_	13.32	11.04		1	<u>.                                    </u>	+
	NT2RP2004133	11.24	7.82	7.31	10.46	12.30	8.54	8.71	9.42	8,83		_		니
40	NT2RP2004141	4.33	2.78	3.55	5.05	6.27	4.10	3.83	4.25	5.14		Ļ,	L_	ш
	NT2RP2004142	3.53	1.25	3.26	3.70	5.10	5.11	2.84	4.94	3.66		┞	<u> </u>	Ш
	NT2RP2004152	2.68	1.78	2.43	4.24	5.04	5.23	2.05	2.34	1.5	**	+	<u> </u>	H
	NT2RP2004165	21.03	8.19	8.39	7.87	8.05	7.98	5.38		6,22	L	<del> </del>		$\downarrow \downarrow$
	NT2RP2004170	7.13	4.37	2,78	6.23	7.89	6.07	5.24	5.06	3.73	L	乚	<u> </u>	Ш
45	NT2RP2004172	3.69	2.25	1.50	2.50	3.71	2.71	2.83	3.52	1.97		_	Ц_	Ш
.5	NT2RP2004176	7.84	4.13	3.67	5.48	5.12	4.33	5,56		6.12	L	↓_	<u> </u>	Ш
	NT2RP2004179	6.87	2.52	2.41	5.35	4.30	3.84	3,98	4.72	4.2		╄	<u> </u>	Ш
	NT2RP2004187	3.69	2.64	1.86	5.62	6.94	5.86	3.38	4.90	4.03		±.	<u> </u>	┷
	NT2RP2004190	2.07	2.03	2.45	3.29	3.28	2.78	5.06		4.18		+	**	H
	NT2RP2004194	6.67	3.78	5.18	7.29	8.60		5.61		7		<u> </u>		Ш
50	NT2RP2004196	20.28	5.85	8.55	16.34	14.05	15.75	7.78	7.99	8.4	L	L	L	$\sqcup$
	NT2RP2004205	10.63	6.42	6.10	11.21	13.23	11.22	6.53	6.15	7.63		L		Ш
	NT2RP2004207	4.42	3.24	2.70	3.44	4.24	3.84	3.13	3.26	3.82			匚	
	NT2RP2004226	4.97	4.89	4.35	4.76	5.20	4.65	3.73	3.67	3.35			**	Ŀ
	NT2RP2004232	2.49	1.77	2.98	3.76	4.69	3,30	2.85	3.10	2.15	•	+		
55	NT2RP2004239	4.49	3.56	3.79	6.17	7.37	6.14	4.15	5.46	4.58	••	+		
	NT2RP2004240	6.30	_		13.34	-		6.02	6.36	6.66	•	+		$\prod$
									<del></del>			_		

Table 260

	NT2RP2004242	4.01	3.66	4.18	4.80	6.97	3.56	2.91	4.22	3.72	$\Box$	Т	L	]
		4.75	2.29	3.26	4.55	5.39	2.63	3.01	2.48	2.79	$\neg \top$	Т	Т	]
_	NT2RP2004245		8.30		19.68		13.31	11.69		8.05			$\top$	1
5	NT2RP2004270	18.23		2.90	3.43	6.04	3.65	2.47	3.40	4.86	7	+	$\neg$	1
	NT2RP2004300	3.69	2.58		10.77		11.19	6.73	6.65	7.62	• 1		十	1
	NT2RP2004304	6.67	2.88			_	4.51	2.56	4.15	4.27			一	1
	NT2RP2004313	3.69	3,44	2.33	4.32	4.99		2.43	3.50	4.17	- †	+	十	1
	NT2RP2004316	4.16	1.43	2.32	4.51	4.31	4.04	10.57		9.91	-	-	+	1
10	NT2RP2004321						33.80			2.2	-1	+		1
	NT2RP2004336	2.22	1.97	1.95	1.98	2.72	1.41		2.65	9.51	<del>.  </del>	+		1
	NT2RP2004339	18.02	10.18	7.42	-	25.92	20.21	14.54		3.77		+		1
	NT2RP2004347	6.36	3.28	2.51	3.98	5.62	3.33	2.91	2.22		<del>-  </del>	+	-	1
	NT2RP2004364	7.25	3.84	3,16		10.83	6.50	5.33	5.38	5.14	+	+		-
15	NT2RP2004365	3.92	1.67	1.92	3.47	3.94	3.44	1.64	2.60	3.66	-+	+		4
	NT2RP2004366	3.77	1.94	2.27	3.01	4.43	2.63	2.6	3.92	2.96	-+	+	+	┨
	NT2RP2004373	2.38	2.55	1.79	5.73	5.73	2.95	2.28	3.83	3.83		+	-+-	-
	NT2RP2004375	14.49	9.73	10.51	9.34	13.60	9.23	5.43	7.02	8.38	-	+	+	┨
	NT2RP2004389	6.54	5.30	4.58	4.64	5.83	5.40	4.4	4.73	4.62		-+	-+	-
20	NT2RP2004392	28.46	15.89	13.93		29.99	20.99		13.07	11.38	-	٦,		┨
	NT2RP2004396	12.58	7.77	8.62	10.01	8.33	7.76	2.74	2.93	706			+	$\dashv$
	NT2RP2004399	7.37	3.73	4.44	6.18	6.63	5.28	3.66	5.23	7.06		-+	┯	4
	NT2RP2004400	3,45	1.87	1.89	5.43	5.79	4.47	2.84	3.98	3.76	<u> </u>	++	-+	$\dashv$
	NT2RP2004404	11.50	7.62	6.89	11.66	13.80	10.35	8.27	8.35	9.19		+	-+	$\dashv$
05	NT2RP2004410	11.23	11.38	11.20	17.64	15,77	17.12		18,45	13.95		+		-
25	NT2RP2004412	4.89	2.82	3.13	4.05	4.86		2.32		3,43		-+	-+	┨.
	NT2RP2004414	6.08	2.18	5.00	3.14	3.56		1.59		2.41		+	-+	$\dashv$
	NT2RP2004425	2.01	1.60	1.70	2.43	4.37	_	2.53		3.45		$\dashv$	-+	$\dashv$
	NT2RP2004447	3.57	2.63	1.82	4.60	4.54		3,94		2.46		-+		┥
	NT2RP2004463	11.21	7.40		12.62	8.89		9.29		10.07		H	-+	-
30	NT2RP2004476	4.90	3.15	_	5.47	5.87		2.61		5.36	_	+		
	NT2RP2004488	5.90	4.58	3.55	_	5.12				2.6 8.62	-	Н		-1
	NT2RP2004490	4.32	3.15	_	3.51	4.12	1	-	3.95 11.08	18.95		H		$\dashv$
	NT2RP2004495	12.24	5.83			10.73		_		3.06	<del>                                     </del>	H		ᅥ
	NT2RP2004512	5.33	2,48	<del></del>	3.28	4.26		-		6.35		Н	-	┥.
35	NT2RP2004523	10.16	5.01	3.79		8.70		_		3.98		1		-
	NT2RP2004524	3.86								9.84		H		-
	NT2RP2004536	11.38	_	_		-		_	32.51	41.6		╁┤		$\dashv$
	NT2RP2004538	38.06				_				8.83		+	$\neg$	П
	NT2RP2004548	5.50								13.41		+		一
40	NT2RP2004551	3.34	_					_	2 10.11	9.77		+		$\sqcap$
	NT2RP2004556	8.58	_		15.74 15.82			_			_			$\sqcap$
	NT2RP2004568	19.23			11.67					6.59		1		П
	NT2RP2004580	7.17			_		_	_			_	T		П
	NT2RP2004585	10.92					_				_	T		П
45	NT2RP2004587	2.30									_	$\top$		П
	NT2RP2004594	5.87 1.88				_		_			_	T		П
	NT2RP2004600								5 5.03	6.50	5 ••	+		$\Box$
	NT2RP2004602	11.77							5 17.80		2	Π	••	1
	NT2RP2004606	7.71	_								_	Ι		
50	NT2RP2004614 NT2RP2004648	6.00						_	_		_	Γ	$L^-$	
						_			5 4.03	_	4	Т	•	[-]
	NT2RP2004655	13.74				-1			_	<del></del>		T		$\prod$
	NT2RP2004664	6.1				_					4 ••	+	Т	П
	NT2RP2004676	3.0						_	_	_	61	+	П	П
55	NT2RP2004675	5.69		_							3 •	+	••	+
	NT2RP2004681	2.2				_			.3 2.45		2 •	1+	T	$\Box$
	NT2RP2004689	1 4.2	<u>+   . i.1</u>	0 1 1.0	o 1 2.00	<u>,   4.0</u>	~ 1 0.0	<u>~</u>						

#### Table 261

					Table									
	NT2RP2004709	5.18	3.25	1.93	12.66	12.56	10.94	5.12	4.16	3.85		+		
	NT2RP2004710	5.83	4.70	2.80	7.69	7.61	6.76	4.34	3.44	4.54	•	<u>+</u> [		
5	NT2RP2004721	11.13	7.44	7.40	6.68	9.65	8.99	11.35	9.52	13.55		$\Box$	$\Box$	_]_
3	NT2RP2004736	6.31	5.30	-3:26	8.14	9.36	7.77	6.53	5.39	5.85	**	ŦŢ	$\neg$	٦
		2.77	1.82	1.65	5.65	6.03	4.15	4.87	6.71	5.76		+1	••	+
	NT2RP2004743						13.30	8.05	8.74	9.81		+	$\neg$	٦
	NT2RP2004750	8.14	5.64				17.92	10.59		13.47		֠	╮┪	$\dashv$
	NT2RP2004755	11.30	7.99				8.14	4.7	6.19			Ť		$\dashv$
10	NT2RP2004767	6.21	2.89	4.95	9.44	8.05	_	2,24	1.57	1,49	_	~+		$\dashv$
	NT2RP2004768	9.61	3.95	2.60	2.99	2.03	1.57			3.44	••	+	•••	+
	NT2RP2004775	2.25	2.07	1.48	4.36	5.01	5.07	4.16	3.75			╧┼	-	긕
	NT2RP2004791	14.05	7.61	6.73	_	10.03	9,17	7.11	6.72	8.15	_	-		$\dashv$
	NT2RP2004794	41.53	28.26			36.69	32.68	39.95		41.52		-	•	$\dashv$
15	NT2RP2004795	3.77	2.11	2.19	3.89	7.37	3.74	3.78	5.26	5.25	<u> </u>	-		+
	NT2RP2004799	5.43	1.93	3.24	6.30	6.15	4.50	3.93	5.78	3.84	_	Н		4
	NT2RP2004802	4.83	2.53	3.34	7.41	6.03	5.58	2.16	3.27	3.61	•	+		-4
	NT2RP2004810	3.12	1.86	2.24	8.72	9.56	6.30	5.77	5.46	6.09		+	••	+
	NT2RP2004816	4.85	3.14	2.65	6.62	9.96	5.26	6.09	3.65	4.78	<u> </u>	Ш		4
	NT2RP2004837	13.44	8.28	7.12	11.51	16.25	16.53	19.77	16.72	17.56	<u> </u>	Ш	•	<u>+</u>
20	NT2RP2004841	2.64	1.81	1.21	3.03	4.37	3.11	1.94	3.01	1.95	L	Ш		Ц
	NT2RP2004847	16.48	11.83	12.45	15.24	18.08	16.57	16.4	14.80	14				
	NT2RP2004861	1.52	1.27	1.44	3.27	3.09	3.21	1.26	1.81	1.52	••	+	]	
	NT2RP2004897	1.25	0.88	1.99	3.40	2.11	1.91	1,21	2.22	1.75				Ш
	NT2RP2004932	10.00	7.17	11.03	13.12	14.42	13.51	9.72	9.64	9.65	•	+		
25	NT2RP2004933	1.78	1.31	1.88	3.51	3.60	2.84	3.51	3.18	3.33	••	+	••	+
	NT2RP2004936	4.87	2.22	1.77	6.48	8.16	3.31	4.73	2.49	2.48				
	NT2RP2004951	5,43	2.53	1.87	3.02	4.24	3.02	2.87	3.70	11.67		Π		
	NT2RP2004959	8.45	5.08	5.37	8.17	7.86	9.93	4.85	_	4.46		Γ		П
		5.21	3.54	2.31	7.99	9.20	8.11	4.59		6.53	_	+		П
30	NT2RP2004961	_	2.64	2.72	5.11	4.60	4.41	3.88		3.58		+		П
00	NT2RP2004962	4.01	_	3.68	2.80	3.88	2.77	2.12		4.07	_	1	$\overline{}$	П
	NT2RP2004966	2.57	2.53	2.86	7.50	6.79	8.12	3.33		3.83		1	•	+
	NT2RP2004967	2.23	2.61	<del></del>	2.56	3.12	2.39	3.76		0.71	_	+		H
	NT2RP2004974	1.95	1.80	1.93		7.09	3.07	4.98		3.21	+	۲		Ħ
	NT2RP2004978	6.88	_	2.57	5.63		3.08	1.22		1.93	-	+	<del>                                     </del>	H
35	NT2RP2004982	1,90	1.58	1.47	6.52	6.96			19.69	22.43		+	┰	H
	NT2RP2004985	24.53		13.37	30.81	35.00	31.74	3.19	_	3.10		۲	<del>                                     </del>	H
	NT2RP2004999	4.87	3.06	2.28	6.14	7.08	4.89	1.87			+	╁	$\vdash$	H
	NT2RP2005000	3.68		<del></del>	2,75	3.93	3.69	3.59		2.80	_	┿	<del>                                     </del>	H
	NT2RP2005001	3.57	_		2.93	4.06	_		<del></del>		2	+-	•	+
40	NT2RP2005003	4.67	<del></del>		7.63	8.71	7.19	5.69	_	_		+	<del>                                     </del>	₩
	NT2RP2005012	6.73			5.56	7.80		4.68	<del></del>		_	╈	<del> </del>	╁┤
	NT2RP2005018	7.22	-		6.32			4.63	_		_	┿	<del>                                     </del>	╆┤
	NT2RP2005020	17.60			8.46			6.22	+	<del></del>	_	╁	┼	╂╼┦
	NT2RP2005022	4.95		-	5.26			4.15		_	_	┿	₩	╁╌
45	NT2RP2005027	22.97	13.64	17.61	9.34				22.24			╄	┼	╆
70	NT2RP2005031	1.59		2.13	1.35	2.05		1.3	_			+-	-	<del> </del>
	NT2RP2005035	12.28	9,78	9.98	17.38		17.61		23.70	_	_	+	+	<del> +</del> -
	NT2RP2005037	3.95	3.48	2.80	4.77		_	_				+	+	+-
	NT2RP2005038	1.07	1.01	1.27	2.71	2.99	1.89		_	_	8 •	<u> +</u>	↓	╄-
	NT2RP2005048	8.09	4.51	4.12	7.64	8,60	7.45	_	_			+	┼	╄-
50	NT2RP2005069	25.41		11.97	37.61	33.07	31.21	30.6	32.10		_	+	<u>  •                                     </u>	+
	NT2RP2005073	4.93			-		3.75	2.7	6 2.91		_	1	1	1
	NT2RP2005097	4.59			_			2.	4 2.61	2.6	9	L		Ĺ
	NT2RP2005108	3,21				_	_	_	_	2.3	7	$oldsymbol{\perp}$		
	NT2RP2005116	9,1					_	_	_	8.2	3			
55	NT2RP2005126	8.2	_			10.50			8 6.90			$\Box$	•	1.
	NT2RP2005135	3.79						+			77	I		Ι
	11 1 4 FO 4000 LD 3	3.7	<u> </u>	1 2.00	J.71									

# Table 262

												~~~		_
	NT2RP2005139	3.84	1.72	1.31	3.14	3.97	2,27	2.16	2.35	2.71		_		_
	NT2RP2005140	6.44	3.34	1.76	2.06	2.19	1.94	1.62	2.45	4.48				
5	NT2RP2005144	7.59	4.23	3.57	8.56	9.25	7.68	4.75	8.24	8.15		$\sqcup$		_
	NT2RP2005147	3.33	1.34	1.33	2.20	2.64	3.04	4.92	2.37	1.84		$\sqcup$		
	NT2RP2005148	4,87	2.83	2.05	4.55	5.06	4.19	2.73	4.23	3.35				
	NT2RP2005159	3.35	2.32	2.38	3.01	3.13	3.18	2.03	3.88	1.9	1			
	NT2RP2005162	3.09	1.68	1.72	3.70	3.44	2.30	2.24	3.35	2.16				
10	NT2RP2005163	25.94	15.25	17.25	21.49	24.77	28.25	17.62	25.86	21.18				
	NT2RP2005168	4.54	2.65	2.28	2.25	4.03	2.91	2.1	1.69	2.5				
	NT2RP2005181	9.05	4.31	4.53	4.26	4.18	3.03	3.8	2.76	3.1				
	NT2RP2005204	8.22	7.14	6.39	7.26	7.87	6.45	7	4.58	3.93				
	NT2RP2005219	6.43	4.48	4.74	6.61	6.15	4.27	4.15	5.58	7.21				
15	NT2RP2005227	6.13	3.78	3.14	9.09	11.14	7.97	3.82	5.07	8.88		+		
.5	NT2RP2005237	27.33	18.84	15.64	23.79	22.48	23.44	22.52	21.69	18.11				
	NT2RP2005239	3.74	1.34	1.71	2.73	2.86	2.63	2.66	2.69	2.3				
	NT2RP2005247	2.49	2.14	1.98	4.28	4.68	4.69	2.63	2.43	2.5	**	+		
	NT2RP2005254	9.04	3.29	: 3.29	8.47	7.53	8.80	7.01	6.79	4.08				
20	NT2RP2005270	4.99	2.71	2.82	6.57	6.85	4.80	6.2	6.16	8,3			•	Ŧ
20	NT2RP2005276	9.47	6.54	6.31	10.41	11.77	12.24	5.39	7.57	7.48	*	+		
	NT2RP2005287	4.80	3.96	2.36	5.91	7.62	8.20	5.51	5.27	7.29	•	+		$\Box$
	NT2RP2005288	3,78	1.10	1.91	4.67	4.69	3.22	2.56	2.68	2.46				
	NT2RP2005289	3.95	2.82	3.63	10.36	10.31	13.45	7.04	9.38	8.68	**	+	**	·
	NT2RP2005293	4.69	3.98	2.48	2.80	6.37	4.36	1.98	2.19	8.18				
25	NT2RP2005315	4.50	2.51	3.53	6.84	5.84	6.72	4.55	3.38	3.33	•	+		
	NT2RP2005322	8.85	3.21	3.77	5.49	9.42	5.85	5.53	11.41	21.87				
	NT2RP2005325	13.28	7.03	7.32	9.81	8.97	5.93	11.14	10.62	11,49				
	NT2RP2005336	12.73	6.78	5.54	13.58	10.27	12.67	8.85	6.83	5.91				
	NT2RP2005343	6.02	1.89	2.05	7.45	9.65	7.01	10.08	10.85	12.82	•	+	••	+
30	NT2RP2005344	1.85	1.66	1.47	2.08	2.88	1.92	2.74	2.45	3.15			•=	+
	NT2RP2005347	4.37	2.71	1.89	5.25	5.00	4.78	3.35	2.93	2.34				
	NT2RP2005354	12.00	6.61	6.14	17.43	12.77	12.49	8.48	9.88	9.01	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}}}$			
	NT2RP2005358	4.88	3.45	2.64	4.51	4.14	3.14	3.97	2.53	1.99	L_			
	NT2RP2005360	7.88	5.76	2.39	6.48	5.68	6.59	4.31	3.84	6.35	L_	L		Ш
35	NT2RP2005378	18.33	8.81	8.98	11.83	10.64	10.23	12.69	11.85	15.35	_	L		Ш
	NT2RP2005391	11.21	5.99	4.87	8.42	9.50	6.15	7.72	6.42	7.6		L	<u> </u>	
	NT2RP2005393	7.14	5.04	4.09	7.19	7.55	7.32	5.14	5.24	6.8	<u> </u>	L	L_	Ш
	NT2RP2005407	4.70	3.27	2.59	4.12	5.86	4.29	4.19	4.07	6.46	_	┖	<u> </u>	1
	NT2RP2005419	2.03	2.94	2.38	2.87	3.30	2.26	2,46	2.93	2.38	•	L	ــــ	Щ
40	NT2RP2005425	3.16	1.77	1.43	6.79	4.57	5.63	3.84	5.07	4.35		+	<u>.                                    </u>	H
	NT2RP2005429	5.40	3.41	3.71	7.74	6.15	6.01	3.54		2.89		+	<u> </u>	H
	NT2RP2005436	11.49	5.63	5.95	16.34	13.38	12.70	9.59		10.22		+	<del> </del>	Н
	NT2RP2005441	2.64	2.24	1.49	4.39	3.02	4.62	2.37	<del>,                                     </del>	2.65	_	+	₩	₽
	NT2RP2005442	6.72	3.80	3.11	6.35	6.53	5.07	6.08		7.07	-	╀	₩	╁┤
45	NT2RP2005444	14.62	10.40	7.75	7.08	9.17	7.55	7.37		8.45		4	<del>  -</del>	₽
	NT2RP2005453	1.54	2.20	1.49	7.95	9.47	8.01	8.67		9.15	-	<del> +</del>	**	H
	NT2RP2005457	15.76	12.87	16.87	26.94	13.90	21.92	12.51	12.21	12.15	_	1	<del> </del>	₩
	NT2RP2005458	1.63	1.87	2.03	5.92	5.93	3.89	2.67		6.1		±	↓	₩
	NT2RP2005463	4.65	3.64	4.43	7.72	7.84	_	6.02		5.8		<u> </u> +	<u> </u>	₽
50	NT2RP2005464	11.98	_	_				5.59	_		_	╀	<del> -</del>	₽┦
50	NT2RP2005465	4.57						_	_	<del></del>	3 **	<b>!</b>	┼	╁┤
	NT2RP2005472	10.01	4.28	4.30	7.95	7.14						+	╄	╄╌
	NT2RP2005476	5.22	3.10	3.30	10.18	12.60	_	+	4.72		•••	+	╄-	$\Box$
	NT2RP2005490	5.25	3.96	4.56	6.13	9.22	_				_	4	₩	₩
	NT2RP2005491	15.97	8.85	12.00	4.52	5.86			10.16		_	ᆂ	╁	╁┤
55	NT2RP2005495	2.68							4.37			+	┿	4
	NT2RP2005496	9.04	5.08	6.06	16.30	11.28	12.12	9.0	10.34	6.3	21.	+	┸_	لـــا

Table 263

												_		_
	NT2RP2005498	6.78	2.60	2.45	2.62	6.63	3.50	3.33	3.34	4.18		4	1	
	NT2RP2005501	4.44	2,53	2.65	2.38	4.12	2.69	2.07	3.28	2.78	_	_		_
5	NT2RP2005506	5.72	4.30	3.10	5.43	9.55	6.10	24.52		25.02		4	••	<b>±</b> 1
	NT2RP2005509	6.91	5.58	4.63	12.32	11.78	9.14	5.34	8.99	8.48	• 1	¥		
	NT2RP2005514	3.36	2.23	2.33	3.96	5.18	4.19	3.03	4.16	4.55	•	+		$\Box$
	NT2RP2005520	10.34	5.10	5.86	6.07	8.22	5.46	3.87	3.79	3.08		┙		
	NT2RP2005525	6.12	4.01	5.33	8.58	7.75	8.13	5.26	8.01	5.47	• 1	+ [		
10	NT2RP2005531	0.65	1.10	1.57	2.33	1.56	1.74	1.49	2.39	1.21	$\Box 1$			
	NT2RP2005535	36.57	17.31	21.13	93.90	73.03	67.87	27.53	17.14	25.99	••	+1		
	NT2RP2005539	10.87	6.53	4.81	8.43	9.17	6.85	6.76	6.87	5.25		П		П
	NT2RP2005540	2.81	2.63	2.81	7.15	6.27	5.67	4,42	5.46	9.74	••	+1		П
	NT2RP2005541	5.40	3.42	2.70	8.82	9.81	10.04	7.49	7.37	5.44		-	•	+
46	NT2RP2005549	3.91	1.98	1.81	3.23	3.51	2.41	2.43	3.46	2.97				П
15	NT2RP2005555	3.52	2.33	3.66	6.38	7.55	5.49		10.56	6.47	•	┰	•	$\Box$
		7.00	5.12	11.72	16.35	11.47	12.41	6.34	5.80	8.04		Ť		H
	NT2RP2005557		4.09	4.45	13.70	13.23	10.54	6.26	5.62	5.86	••	+		П
	NT2RP2005581	5.51				4.08	2.63	1.67	2.60	2.43		~		Н
	NT2RP2005586	7.40	3.49	4.35	2.55	4.08	4.57	4.67	4.40	5.08		$\dashv$	$\overline{}$	Н
20	NT2RP2005597	6.16	4.97	3.02	4.57	4.34	3.10	2.47	4.00	2.95	-+	-	_	H
	NT2RP2005600	4.06	2.52	2.53	3.83	_		6.96	7.51	2.53		$\dashv$		Н
	NT2RP2005605	13.12	8.01	6,74	12.67	14.30	12.26 13.57	10.11	8.70	9,2	••	+		Н
	NT2RP2005614	9.18	5.27	8.25	16.39	16.00					_	-	-	Н
	NT2RP2005620	4.07	2.65	2,40	3.99	3.40	3.40	2.45	3.61	2.26	-		<del></del>	Н
25	NT2RP2005622	9.20	6.36	7.23	6.07	7.94	5.76	4.64	4.67	6.34	-	$\vdash$	-	Н
	NT2RP2005632	3.64	3.42	2.57	5.77	4.33	3.82	2.82	3.85	3.3		-	├	Н
	NT2RP2005635	3.95	2,73	2.06	3.40	4.38	2.94	2.4		3.18		Н	⊢	Н
	NT2RP2005637	2.20	1.05	1.68	13.21	4.02	4.55	. 2.2		5.6		Н	├	Н
	NT2RP2005640	3.47	1.55	1.53	2.16	1.23	2.22	1.96		2.84		Н		╌┤
	NT2RP2005645	6.42	3.67	2.99	5.68	11.68	7.34	5.29		5.73		Н	<u> </u>	Н
30	NT2RP2005651	4.09	3.02	3.19	6.89	11.77	5.52	3.81		6.7	$\vdash$	Н		Н
	NT2RP2005654	5.50	3.61	4.20	6.10	7.84	5.96	4.19		4.96			<u> </u>	₩
	NT2RP2005666	4.54	3.08	3.45	5.18	6.63	4.14	4.25		7.2		Н		╁╌┨
	NT2RP2005669	6.09	5.35	5.64	8.34	9.73	9.01	4.66		6.82	••	+	⊢	₩
	NT2RP2005670	2.87	2.37	1.87	5.75	5.68	2.37	1.68		3.03		H	ļ	╁╌┤
35	NT2RP2005671	10.41	3.42	4.33	5.10	6,32	3.51	3.46		6.12		Н		₩
	NT2RP2005675	11.31	4.30	4.30	8.54	8.22	4.79	7.64		9.43		H	<u> </u>	┦╌┤
	NT2RP2005683	9.32	5.43	5.87	8.08	9.48	5.92	5.85		4.56		L	<b>-</b>	₩
	NT2RP2005690	3.18	1.30	1.52	3.24	4.46	3.75	2.33		3.54		<u> </u>	┞	₩
	NT2RP2005694	4.33	2.30	2.18	4.82	3.54	4,62	3.22		3.78		ᆫ	<b>└</b>	Н
40	NT2RP2005701	22.21	13.84	17.86	22.12	25.56	24.08	18.18	17.70	22.41	<u> </u>	L	┞	$\sqcup$
	NT2RP2005712	2.84	3.06	3.02	3.90	3.94	3.10	1.15	2.49	1.88	<u> </u>	L	<u> •</u>	₽₽
	NT2RP2005719	2.26	1.27	0.73	3.09	3.04	2.67	2.23		2.56		+	ـــــ	14
	NT2RP2005722	11.76	8.52	5.52	18.21	24.59	18.10	8.26	9.21	12.37	<u>'</u>	+	<u> </u>	┦
	NT2RP2005723	4.68	2.75	2.29	7.35	6,52	3.86	4.39		2.79		_	<u> </u>	$\bot$
45	NT2RP2005726	5.41	2.39	2.73	5.77	4.51	4.16	3.27	4.19			┖	ـــــ	Ш
45	NT2RP2005729	5.30	2.58	2.08	6.82	6.27	4.01	3.21	5.54	3.89		L	<u> </u>	$oldsymbol{\perp}$
	NT2RP2005731	0.50	0.60	0.63	1.06			0.71		0.87	Ŀ	+	辶	Ш
	NT2RP2005732	8.98	3.61	4.01	6.71	6.46	5.79	4.23	7.06			L	<u> </u>	Ш
	NT2RP2005737	10.83		10.12			12,60	12.9	11.51	9.06	<u>.                                    </u>	+	<u> </u>	
	NT2RP2005741	5.83	2.63		3.36				2.72	3.47		L		
50	NT2RP2005748	3.52	_		2.18	2.64	1.48	3.11	2.62	2.38		$\prod$		
	NT2RP2005752	5.37	<del></del>	-	6.46	_	5.66	6.55	3.67	3.82		Γ		$\Gamma$
	NT2RP2005753	22.04			+		+		18.25			Γ	Π	П
	NT2RP2005763	6.73			_	<del></del>		1.84		_	-	Τ	T	Т
	NT2RP2005767	2.43			-							1	•	+
55	NT2RP2005773	<del></del>	10.12			_	17.26		13.07			╁	$\vdash$	$\top$
	NT2RP2005774	10.33	-	7		_		_				+	1	1
	111274 2003114	1 10.33	, 3.12	1 3.71	141.41	124.00	122.03	2. 7. 7.	., ,,,,,					

# Table 264

									0 00 T	1 (7)		_	<del></del>	7
	NT2RP2005775	4.39	1.98		2.12		2.56		2.08	1.67	-	+	$\dashv$	-
5	NT2RP2005781	5.85	3.98	3.29	6.76		5.04	4.75	3.50	4.17		+	<del></del> }-	-
v	NT2RP2005784	11.14	6.73	5.29	8.15	8.38	8.40	7.85	8.40	10.24	-	+		-
	NT2RP2005789	4.85	3.33	3.28	5.63	7.04	4.46	3.88	3.70	4.09	-+	-	-+	-
	NT2RP2005799	1.71	1.81	1.37	3.76	5.36	2.16	2.16	2.19	2.43		_ ՝		닉
	NT2RP2005804	6.19	3.18	3.30	4.57	7.49	6.42	5.55	5.88	4.72		4		
	NT2RP2005812	3.92	3.04	2.54	4.78	6.17	3.21	2.98	4.18	4.04	-	4	_	_
10	NT2RP2005815	2.54	2.17	3.20	3.81	3.69	2.58	2.35	2.98	1.88	_	4		4
	NT2RP2005835	14.04	7.44	6.79	4.50	10.00	10.84	9.86	7.11	11.61		4	_	4
	NT2RP2005841	6.35	3.23	3.13	5.70	4.93	4.82	5.84	3.68	4.27		_	_	_
	NT2RP2005853	3.23	3.29	2.96	6.28	6.53	5.74	4.87	4.09	5.28	**	<u>+ 1</u>	<u> </u>	±١
	NT2RP2005857	8.95	4.28	4.74	6.65	7.52	6.19	1.63	2.12	1.8		_		_
15	NT2RP2005859	5.38	4.41	5.54	4.28	5.42	3.86	2.87	3.84	3.87		_1	• 1	
	NT2RP2005860	3,02	1.60	2.64	2.92	4.01	2.37	2.32	4.74	1.81		_1	$\Box$	
		4.66	2.88	2.88	3.96	3.85	3.93	2.02	2.05	1.69				$\Box$
	NT2RP2005863	3,44		1.65	4.52	4,28	2.97	2.38	3.85	2.89		$\Box$		_}
	NT2RP2005868	13.61	7.01	_		13.16	6.91	8.8	8.61	107				
20	NT2RP2005876	6.92	4.37		11.06		11.73	5.81	7.81	6.82	••	+		
	NT2RP2005878	1.59	1.56	1.08	3.31	2.84	2.42	3.91	4.53	4.86	**	<u>+</u>	**	$\overline{\bullet}$
	NT2RP2005883	8.60	4.98		10.11		11.42	6.19	6.08	5.43		+		
	NT2RP2005886	5.47	3.26		12.05	12.81	9.32	13.75		15.02		+	••	$\overline{\bullet}$
	NT2RP2005887	7.74	6.08	7.50	6.23	6.35	4.71	2.57	2.56	1.86			**	
	NT2RP2005890 NT2RP2005901	3.39	2.76	2.57	3.81	4.07	4.20	2.43	3.04	3,13	•	+		
25		1.86	0.89	1.33	3.39	3.77	2.15	2.13	2.79	3.13	•	+	•	+
	NT2RP2005902	9.46	5.71	4.03	9.28	7.93	10.45	6,03	6.26	6.92		П		$\Box$
	NT2RP2005908	7.43	5.84	5.10	9.51	9.65	7.14	3.72	5.75	4,41		П		П
	NT2RP2005927	6.32	4.20	3.63	5.57	7.02	4.50	3.29	2.73	4.08		П		П
	NT2RP2005933	<del></del>	6.94	7.01	7.65		8.78	10.41	9,47	5.87	_	Г		П
30	NT2RP2005941	9.03	2.03	1.79	3.90	4.09	3.96	2.56	2.68		•	+		П
	NT2RP2005942	3.02	4.95	5.93	3.90	3.86	3.27	2.5	2.94	2,41	<del></del>	ļ.	••	
	NT2RP2005946	6.57	10.25	11.94	15.87	16.05	15.06		13.37	14.97		1+	•	1+1
	NT2RP2005970	12.30		2.25	7.90	7.37	4,49	4,13	4,23	2.71	_	+		П
	NT2RP2005980	3.71	2.65	2.01	2.75	4.22	1.07	2.23	3.11	2.43		1		П
35	NT2RP2005994	5.01	2.60	1.35	2.43	4.21	2.56	2.36		2.03				П
	NT2RP2006004	2.32	1.82		6.09	6.99	3.28	4.68	_	4.41		1		П
	NT2RP2006013	4.44	2.15	4.45	37.44	49.33	45.44		22.79	24.39		+	$\vdash$	П
	NT2RP2006023	21.60	12.40	20.04	4.07	4.23	2.81	3.39		5.47	_	1		П
	NT2RP2006028	5.34	3.20	3.73 1.28	0.43	0.83	3.61	0.25		0.18	-	1		П
	NT2RP2006038	0.34	0.06			7.79	6.34	7.56		9.4	<del></del>	†	$\vdash$	$\Box$
40	NT2RP2006042	8.65	5.14	6.93	7.32 12.32	_	10.73	8.05	1	<del></del>	-	1+	••	1+1
	NT2RP2006043	5.05	2.75	2.80	_		2.98	1.26		4	_	۲	T	$\sqcap$
	NT2RP2006052	2.31	2.64	1.44	1.42		2.48	2.2		_	_	T	1	П
	NT2RP2006057	3.69	1.67	1.24	3.57		6.00	10.28		<del></del>	_	T	1	$\top$
	NT2RP2006064	12.49		9.83	12.13	+	6.64	4.6		_	_	1.	1	1
45	NT2RP2006068	3.25		2.31	8.60		0.04	0.92	_		<del>'</del>	۲	1	$\top$
	NT2RP2006069	1.08	_	0.92	0.88	_	+	2.9		_	_	1	+-	1
	NT2RP2006071	2.73		2.31	5.07			3 74		_	<del></del>	ť	+-	$\top$
	NT2RP2006090	3.70			3.57	_		2.3		_	_	+	十	+
	NT2RP2006092	3.65	_	_	_						_	+	+	+
50	NT2RP2006097	24.23					14.12				S	+	+	+
50	NT2RP2006098	4.17									6.	+	+-	+
	NT2RP2006099	4.48					$\overline{}$	_			_	+	+-	+-
	NT2RP2006100	3.88		_	_					_	_	+	+-	+-
	NT2RP2006103	10.54	_		_							+	+-	+-
	NT2RP2006106	8.45	4.11	4.04	_	_		_	_		<del></del>	+	+-	+-
55	NT2RP2006127	9.00	6.34	7.56	9.10		_		2 10.1		_	4	+	+
	NT2RP2006134	1.5	1.02	1.47	1.7	6 1.82	1.93	1.5	5 25	2 1.7	29	بل	ــــــــــــــــــــــــــــــــــــــ	ㅗ
								_						

Table 265

	NT2RP2006141 ·	5.76	3.11	3.17	3.84	5.50	4.54	3.67	3.75	3.95				_]
5	NT2RP2006166	7.93	5.66	5.17	12.63	13.99	9.56	6.76	6.08	6.36	• ]-	٠Ţ		
3	NT2RP2006176	4.45		-1:67	6.40	4.88	5.22	2.44	3.34	5.68	•	ŦŢ	$\Box$	]
	NT2RP2006181	1.58	1.06	1.00	1.37	3.24	3.22	1.23	2.94	1.73		Т	$\Box$	$\Box$
	NT2RP2006184	23.94				21.00	23.09	17.11	9.55	14,56		T	$\Box$	٦
	NT2RP2006186	1.68	1.14	2.35	2.02	3.74	1.74	1.23	3.31	1.82		$\neg$	$\neg$	٦
		4.74	3.02	3.70	6.83	6.02	5.77	4.04	5.17	3.91	•	+ 1	$\neg$	7
10	NT2RP2006196	_		2.52	3.33	3.50	4.30	2.88	2.76	2.12		+ †		٦.
	NT2RP2006199	2.29	2.59	1.43	3.59	5.59	2.06	3.12	2.50	2.5	_	+		ᅱ.
	NT2RP2006200	4.29	2,63				22.58	11.72	8.31	9.47		٦,		⇥
	NT2RP2006210	59.40	41.07				2.82	2.17	1.88	4.22		┪	-	$\dashv$
	NT2RP2006219	3.75	1.76	1.64	3.39	3.29	6.39	3.82	3.77	4.2		+	-+	┥
15	NT2RP2006224	5.72	3.72	4.01	5.11	6.26	10.28	5.01	5.76	5.27	••	₽		$\dashv$
	NT2RP2006237	5.09	3.91	5.00	9.00	7.92		2.31	3.01	1.89		7		ᅥ
	NT2RP2006238	3.42	2.16	1.78	4.42	4.29	2.44			3.93		┪	┰┪	$\dashv$
	NT2RP2006258	9.12	5.55	6.28	6.08	7.62	7.68	6.35	6.07 1.75	2.67		-	-	$\dashv$
	NT2RP2006261	1.75	2.42	1.14	2.06	2.49	1.87	1.21		$\overline{}$		╌┤	$\dashv$	$\dashv$
20	NT2RP2006269	23.86	9.30	9.53	15.39		13.53	12.46		15.67			<del> </del>	$\dashv$
20	NT2RP2006275	4.68	2.71	2.12	3.99	3.20	2.45	2.89	2.81	3.34 2.85	<del>.  </del>	$\dashv$	-i	$\dashv$
	NT2RP2006282	7.12	3.89	6.34	8.17	11.45	9.25	4.48	4.87	3.76		+		$\dashv$
	NT2RP2006302	4.86	2.69	3.31		10.47	9.06	10	9.83			<del>*</del>		$\dashv$
	NT2RP2006312	8.45	5.62	5.99	10.60	10.03	9.84	7.18	6.51	5.02		+		Н
	NT2RP2006320	3.62	2.45	1.39	4.62	5.47	5.86	2.21	4.05	3.23	•	+		$\vdash$
25	NT2RP2006321	1.99	1.78	2.42	3.22	4.24	2.52	1.97	3.17	2.07		-4		$\vdash$
	NT2RP2006323	1.30	0.75	0.38	1.35	1.65	0.69	0.19	2.09	2.6				Н
	NT2RP2006333	2.18	0.70	0.66	2.51	1.88	1.17	_	1.76	2.35			$\dashv$	Н
	NT2RP2006334	3.73	1.40	1.47	2,69	3.03	2.34	0.81	2.29	2.95		$\perp$		Н
	NT2RP2006338	2.65	1.82	1.03	3.45	4.02	2.81	1.6	3.69	2.93		Щ	-	Н
30	NT2RP2006339	2.37	1.54	1.37	3.09	2.39	1.47	1.2	2.47	2.21		Н		Н
	NT2RP2006355	1.01	0.99	0.71	2.16	2.25	1.72	1.94	2.95	0.87		+_		Н
	NT2RP2006365	1.51	1.66	1.15	3.16	4.39	3.70	1.83	4.13	1.9	<u> </u>	±		Н
	NT2RP2006374	16.70	8.19	7,22	17.36		12.60	10.86		9.02		Н		Н
	NT2RP2006393	4.85	2.17	2.52	8.54	10.40	8.85		6.32	6.15		÷	•	<del> </del>
25	NT2RP2006394	2.02	1.64	1.69	3.46	1.86	1.52		1.56	2.54			igwdap	Н
35	NT2RP2006400	1.99	1.74	1.43	2,29	2.67			1.32	1.33		+		Н
	NT2RP2006411	36.13	23,40	20,23	18.85	-		26.26		21.44				Н
	NT2RP2006429	3.49	1.96	1.56	18.22	22.80	21.81	7,61		8.71		+	*	+
	NT2RP2006435	2.88	2.61	2.07	4.19	4.16	3.86	3.51	3.02	3.91		+		Н
	NT2RP2006436	4.50	2.57	2.37	11.47	10.14			14.83	12.68	-	+	••	۲
40	NT2RP2006441	5.48	3.11	4.37	12.23	11.44	10.95	9.38	9,44	9.01		ļ÷.	**	Ł
	NT2RP2006447	3.63	2.74	2.87	7.53	5.11	1.37	2.09	1,56	0.94		<u> </u>	<u> </u>	Ŀ
	NT2RP2006454	3.45	1.48	1.32	2.04	2.21	2.24	3.02	1.84	0.51	_	↓_	<b> </b>	Ц
	NT2RP2006455	3.08	1.02	1.42	3.46	1.52	2.11	2.25	1.46	1.25	-	↓	<b>├</b>	L
	NT2RP2006456	3.43	1,56	1.38	1.87	3.29	2.20	1.39		3.52	_	┡	├	₽-
45	NT2RP2006464	7.78	4.38	3.90	5.55	4.82	4.88	3.6		5.67		┡	ļ	╀
	NT2RP2006467	5.66	2.72	2.67	10.90	8.83	10.03	7.29		9.64	_	<u>+</u>	<u> </u>	±.
	NT2RP2006472	7.44	3.78	3.97	8.69			5	4.65	10.62	_	╄	ļ	╄
	NT2RP2006474	8.86	5.98	7.97	27.71	30.65	$\overline{}$	30	37.03		_	<u>+</u>		<u> +</u>
	NT2RP2006475	5.74	3.11	2,17	15.80	11.04	13.89	8.72			_	<u> +</u>	<u>  •                                     </u>	+
50	NT2RP2006476	14.81	5.32	5.83	6.07	6.15	5.06	6.6	4.52	6.65	1	┺	ㄴ	┺
50	NT2RP2006501	10.57	4.49	3.64	10.98	10.15	9.25	4.35			_	1_	<u> </u>	1_
	NT2RP2006512	10.18	4.42	5.26	7.98	9.45	6.77	5.81	5.75		_	1	1_	1
	NT2RP2006526	2.38	0.63	1.13	1.33	3,17			2.50		_	1	ـــــ	1
	NT2RP2006527	6.04	4.50	5.90	6.98	6.77	8.30	6.37	6.06		_	1	<b>_</b>	L
	NT2RP2006534	1.00	0.58	0.52	1.10	1.90	2.81	1.51	1.54			1	<u> •</u>	+
55	NT2RP2006537	7.90	4.17	4.11	12.78	11.80	12.98	5.84	7.01		_	+	↓	1
	NT2RP2006543	2.5	3 2.49	1.25				5.74	3.55	4.9	2	丄	<u>•</u>	1+
														-

		0.00	3 44 1	1 (4)	4 14	5.11	5.65	3.05	2.87	4.34	**	+	T	7
	NT2RP2006554	2.93	1.44	1.64	4.14						•	_	. #	7
5	NT2RP2006565	2.42	3.04	1.97	5.84	7.27	4.73	5.76	4.50			*		Η
	NT2RP2006571	15.53	8.80	8.87		10.25	5.31	9.49	9.09	15.1		Н		
	NT2RP2006573	3.03	1.23	1.11	3.74	3.96	3.02	2.6	2.13	2.11	_	Н		$\dashv$
	NT2RP2006598	5.73	3.98	4.61	7.93	8.72	6.43	5.28	3.71	6.12	•	+		
	NT2RP2006601	37.52	34.93	32.64	41.04	41.47	32.68	27.39		36.43	_	Н		⊣
10	NT2RP3000002	3.95	2.25	3.29	4.37	7.61	7.60	3.47	4.83	7.50	•	+		$\sqcup$
	NT2RP3000011	4.07	2.64	1.62	5.92	4.70	5.14	3.96	3.12	4.24		+		Ш
	NT2RP3000014	3.17	3.00	2.39	9.14	11.05	8.39	7.15	7.48	8.57	**	÷	••	Ы
	NT2RP3000016	9.66	5.49	5.68	6.73	6.36	7.49	4.75	5.66	6.35				Ш
	NT2RP3000022	4.96	2.03	2.47	3.53	3,43	2.45	3.24	3.89	7.1	L			
	NT2RP3000024	12.74	9.32			37.69	22.23	11.49	12.80	14.79	•	+		
15	NT2RP3000031	4.64	2.28	2.98	4.90	4.09	5.50	4.12	3,94	3.26		$\Box$		П
		4.51	3.69	3.49	3.95	4.58	4.75	3.38	3.05	3.23		Г		$\Box$
	NT2RP3000034	15.49	9.32	_		14.15	12,81	7.78	9.45	8.16	_			
	NT2RP3000037	-	2.45	1.73	1.43	1.95	2.12	0.99	2.09	2.1				П
	NT2RP3000040	2.98					13.38	9.67	7.12	9.17		+		<u> </u>
20	NT2RP3000041	10.75	6.47		19.57	16.79	5.39	4.23	3.75	6.16		Ť		
20	NT2RP3000046	5.16	2.85	2.89	6.40	9.13	_			4.69	_	╁╴	H	
	NT2RP3000047	6.44	3.75	3.07	4.50	4.32	4,37	3,44	4.24	4.69 8.2	_	+-	$\vdash$	H
	NT2RP3000049	3.94	3.36	1.85	3.67	6.35	6.22	5.02	4.43			╁╌		ŀН
	NT2RP3000050	7.94	4.67	6.52	13.03	15.60	12.76	7.92	7.66	10.86		+	<del> </del>	₩
	NT2RP3000051	6.26	3.23	4.99	9.29	9.59	8.78	5.46	7.17	6.65	₩	<del> </del> *		<del>  </del>
25	NT2RP3000054	6.09	3.47	4.38	5.67	6.99	5.26	5.01	4.84	5.62	_	╂	-	-
	NT2RP3000055	3.24	2.73	0.81	4.89	4.66	2.53	2.67	2.43	3.79	_	↓_	├	
	NT2RP3000056	2.70	3.24	1.60	2.60	3.66	2.74	3.75	2,94	3.3	-	╀	<del> </del>	<b>₩</b>
	NT2RP3000059	4.21	2.87	2.12	3.45	3.50	3.02	3.35	3.22	4.21	<b>_</b>	1_	ـــــ	4
	NT2RP3000063	7.78	5.44	6.74	6.64	5.14	7.47	6.5	8.34	4.12	-	┸	ــــ	
20	NT2RP300068	1.30	1.86	2.21	1.64	3.20	2.26	2.1	3.07	3.12	<u> </u>	┸	<u> </u>	Ш
30	NT2RP3000069	3.21	2.16	2.26	10.79	10.68	7.75	8.64	7.90	7.98	**	1+	••	+
	NT2RP3000072	2.08	1.15	1.36	3.34	2.75	2,73	2.05	3.07	2.12	<u>!</u>	+	<u> </u>	
	NT2RP3000080	12.90			14.83	16.14	12.41	14.4	11.56	12.15	5	$\mathbf{I}_{-}$		
	NT2RP3000085	4.82	_		2.73	3.07	3.01	2.95	2.26	2.49		T	Τ.	Ľ
	NT2RP3000087	12.35	-		19.26	20.25	18.12	12.89	8.99	10.11	••	+	$\mathbf{I}$	
35	NT2RP3000092	2.83		+	4.04	2.45	1.56	2.71	2.87	2.87	7	Т	T	
		1.75			5.02	4.39	3.90	1.58		1.9	7 ••	1+	T	$\Box$
	NT2RP3000109	10.48		_	7.48	8.15	6.85	5,44		7.5	_	1	1	$\Box$
	NT2RP3000119	_	_		10.54	13.59	_	7.17		6.8	_	1	$\top$	⇈
	NT2RP3000125	9.53					13.12	_	10.91	10.2	_	+	1	#1
	NT2RP3000131	13.37				8.47		6.57	_	5.1	_	+	+-	#-
40	NT2RP3000134	8.39	_		11.86		<del></del>	5.38		5.2		+	+	+-1
	NT2RP3000137	7.33			4.55	_		4.9		+	_	+	1	+
	NT2RP3000142	8.58			8.25	6.01	4	4.39			_	+	+	₩
	NT2RP3000148	6.50			4.77	5.93	<del></del>	3.65		_	_	+	+	+
	NT2RP3000149	7.40			4.95	6.06		_	*	_	_	╅	╁	╇┥
45	NT2RP3000163	5.34		_		7.84		2.61			_	╁	+	╅┤
	NT2RP3000168	17,73	_		_	12.52			18.99			╁	┪	╬┤
	NT2RP3000169	2.79		_				_				┿	+	┿┥
	NT2RP3000171	30.99	20.17	7 24.95	41.61	37.53	33.55		7 25.44		-	-∤:		4-4
	NT2RP3000172	5,29	2.13	2.18	3.70	4.85	_		_		_	4	┿	4-4
	NT2RP3000186	16.37	8.43	6.94	11.35	12,10	6.88		_		_	4	┿	لنبل
50	NT2RP3000197	2.96	2.49	2.66	5.21	6.67	3.78	2.5		_	4 .	4	-	4
	NT2RP3000201	11.5			11.59	11.99	10.04	5.1	1 5.52	10.3	3	┸	_	للل
	NT2RP3000204	3.5						1.7	5 3.41	1.5	8	$\perp$		<u> </u>
	NT2RP3000207	4.8				+			1 5.13	6.0	14	T	Ĺ	
	NT2RP3000216	8.6				_						T	$oldsymbol{oldsymbol{\Box}}$	
55	NT2RP3000220	2.8	_	_	_	_	_				_	T	Т	T
•		4.4		<del></del>	_	_			_		_	7	$\top$	T
	NT2RP3000221	4.4	, 1 £.9	<u>, 1 434</u>	• 1 4./3		7.07		-1					

Table 267

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	NT2RP3000232	7.80	2.59	4.87	14.07	13.78	10.58	4.43	6.16	6.42	<u>'</u>	1	#	4
5	NT2RP3000233	4.29	2.04	3.30	4.16	4.02	3.58	3.88	4.05	3.95	_	ᆚ	Ц.	_
	NT2RP3000234	5.82	3.69 -	. 3.99	6.88	6.24	5.76	5.09	5.25	5.52	_1_	丄	!	_].
	NT2RP3000235	4.07	2.16	2.75	4.46	3.39	3.79	3.35	4.56	3.36		L		1
	NT2RP3000239	7.80	3.65	4.61	5.36	6.98	5.05	3.92	4.89	7.01	Т	Т	П	٦
		2.30	1.21	1.95	2.12	2.01	2.94	1.85	3.86	2.35	7	T	T	٦
	NT2RP3000247				11.87	10.35	8.87	9.19	9.33	7.77	7	十	†	7
10	NT2RP3000251	8.89	5.54			9.21	5.83	5.52	5.10	6.74	-	十	#	7
	NT2RP3000252	15.04	4.46	4.08	9.00			2.12	2.52	4.46	-+	┿	#	┥.
	NT2RP3000255	5.13	2.85	2.23	3.53	3.93	3.32				-+	┿	#-	-
	NT2RP3000262	7.20	3.34	3.67	7.23	8.28	5.67	4.7	4.54	3.81	-+	+	#	$\dashv$
	NT2RP3000266	13.99	6.47	5.93	16.36	16.88	13.38	9.91	14.29	13.15		+	1	-
15	NT2RP3000267	4.19	1.73	1.51	3.08	4.17	2.39	2.28	3.19	2.31	-	+	4	4
15	NT2RP3000271	7.47	3.16	2.85	7.84	6.39	5.57	3.5	5.30	3.75	_	4	Д.	_
	NT2RP3000278	3.14	2.04	3.02	4.79	6,42	5.26	3.22	5.70	4.21	•••	٠	#	_
	NT2RP3000281	7.14	3.51	4.30	9.39	7.57	6.94	6.62	8.48	7.76	L	$\perp$	1	┙
	NT2RP3000292	2.43	1.31	11.46	1.66	2.08	1.80	2.97	2.36	1.82		$\prod$	1	_]
	NT2RP3000299	3,32	1.72	2.64	3.50	2.85	1.65	3.49	2.65	2.85		T		]
20	NT2RP3000304	7.20	4.06	3.87	3.27	5.90	6.50	4.23	4.68	5.46	$\neg$	丁	7	$\neg$
	NT2RP3000310	9.88	5.44	4.97	10.57	8.79	8.65	8.38	7.53	9.91		T	T	$\neg$
		4.71	2.11	3.36	4.19	4.91	4.91	2.11	3.53	4.02	-1	十	7	$\exists$
	NT2RP3000312		2.79	5.46	8.18	6.79	9.80	7.95	7.10	16.94		_	1	7
	NT2RP3000320	9.82	18.22	26.99	58.85	49.93	31.40	36.14	39.97	34.74	$\dashv$	寸.	•    .	7
	NT2RP3000322		1.49	1.41	2.10	2.20	2.50	2.87	1.62	1.63		7	1	ᅱ
25	NT2RP3000324	2.18	2.09	2.65	6.40	4.79	6.20	5.05	3.50	3.68	•	+	7	ヿ.
	NT2RP3000326	4.07			13.04	10.42	8.93	5.43	5.08	6.48		╁┪	7	ヿ
	NT2RP3000329	8.08	3.03	2.39			3.61	5.76	6.52	5.37	-	+	-1	$\dashv$
	NT2RP3000330	6.13	3.81	4.47	3.99	4.93		2.14	2.57	2.31		-1	╣	ᅥ
	NT2RP3000333	3.58	1.99	1.19	2.09	2,88	2.04		11,51	12.58		+	⇥	ᅥ
30	NT2RP3000341	13.34	6.74	7.40	16.98	14.13	16.48	11.16		2.32	-	~	-#	ᅥ
	NT2RP3000344	2.19	2.15	1.77	2.27	1.91	1.50	1.56	1.76	2.11		-	-#	
	NT2RP3000345	0.88	0.64	0.51	3.07	2.22	3,27	0.95	0.77		-	+	<del>.  </del>	$\dashv$
	NT2RP3000348	112.18	53.12	48.19	87.36	67.82	76.37	170.4	141.05	175.2		$\vdash$	-	러
	NT2RP3000350	13.69	7.30	6.99	9.25	9.00	7.77	7.42	5,74	8.01		$\vdash$	-#	
	NT2RP3000359	10.64	6.49	5.35	19.00	17.38	16,68	15.5	13,49	16.08	•••	+	•	╧┩
35	NT2RP3000361	10.35	4.92	4.34	11.24	6.97	7.55	6.16	6.69	7.28		Н	-4	Н
	NT2RP3000366	7.65	3.30	4.82	9.45	14.23	10.18	10.84	11.42	12.66	•	+		۰
	NT2RP3000378	4.91	3.67	4.88	5.34	6.49	6.00	4.34	4.99	3.64	Ш	Ш	⊢il	Ш
	NT2RP3000384	6.56	5,43	5.50	8.93	9.13	11.76	6.91	6.90	7.16	_	+	•	±
	NT2RP3000389	14.26	10,15	11.05	22,04	27.40	18.38	12.47	13.44	23.39	۰	+		Ш
40	NT2RP3000393	5.27	3.15	2.77	4.98	4.37	4.43	4.32	3.00	3.71	L		Ш	Ш
	NT2RP3000395	121.26	84.54	65.25	98.14	119.90	103.24	32_56	26.84	40.17	<u></u>	Ш	븨	닏
	NT2RP3000397	3.69	4.24	2.44	2.76	4.13	3.97	3.48	2,62	4.13	L_		انــا	Ш
	NT2RP3000398	6.97	4.09	4.94	8.35	10.97	6.66	5.51	6.21	5.86	_	Ш	ائــا	Ш
	NT2RP3000403	4.82	3.83	4.35	9.87	12.59	8.19	6.65	6.56	8.79	•	+	•	+
45	NT2RP3000418	4.00	- 2.62	2.61	8.58	12.65	8.62	5.36	6.28	7.5	**	+	•	+
45	NT2RP3000424	5.08	4.11	3.96	14.10	16.88	10.90	8.47	7.77	7.95	••	+	••	+
	NT2RP3000427	2.50	1.80	2.77	5.73	6.63	8.27	3.99	5.02	3.87	••	+	•	+
	NT2RP3000431	3.51	2.32	1.35		4.03	2.77	4.39	4.52	3.47	·I			
	NT2RP3000433	4.48	3.35	3.32	4.96	5.89		3.9	4.05	4.56	•	+	li	
	NT2RP3000436	11.10	6.79	5.78	9.34	10.99	9.24	10.36	9.52			Γ	Γ	Г
50	NT2RP3000439	5.21	2.28	3.00	3.90	7.56		3.69			_	Г	Π	Г
	NT2RP3000441	1.19	0.92	0.83	1.64	2.07		2.8			-	+	1	+
	NT2RP3000444	2.26		1.85	2.13	2.91	3.48	2.82			_	Г	Г	Г
		3.48		3.61	8.12	11.89		5.13				+	П	
	NT2RP3000448	5.49			2.67	4.04		1.61			_	Ť	٣	Т
55	NT2RP3000449	5.47	1			<del></del>	_				7	1	۲	1
J.	NT2RP3000451 NT2RP3000456					_	_			_	_	✝	T	1
	N 1 2 K P 3 U U U 4 3 0	4.82	4.21	3.70	3,34	الادر ا	1 4.70	<u></u>	, ,,,,	7.7.		٠		_

					0.001	0.66	7 42 T	13.4	12.20	10.37		. 1.	• ],	Π.
	NT2RP3000460	6.78	3.61			8.65	7.41			5.12		+	<del> </del>  '	┥
5	NT2RP3000471	6.95	4.34			8.60	6.26	4.55	7.24		<del></del>	十	-#	┥.
3	NT2RP3000477	21.65	12.36		23.85			11.17	_	7.92	. +	+		┥
	NT2RP3000478	7.29	4.54	-		15.94	11.73	8.07	4.43			;+		-
	NT2RP3000481	0.63	0.59	0.73	1.35	1.95	1.38	0.46	2.40	1.02		⁺+	+	
	NT2RP3000484	1.55	0.72	1.25	1.68	2.10	2.87	1.12	2.90	1.09		┿		$\dashv$
_	NT2RP3000487	5.07	1.99	2.06	3.79	5.91	4.35	2,41	2.16	2.61		-	<del>[</del>	
10 .	NT2RP3000512	6.71	4.34	3.46	3.23	5.10	5.08	2.77	4.20	4.93		+		-
	NT2RP3000523	27.58	15.65	17.30	17.42	22.63		11.77		9.03 3.11		+	-	
	NT2RP3000526	2.57	1.90	3.01	5.30	4.16	4.98	2.88	5.37			+		
	NT2RP3000527	3.80	1.53	2.25	4.05	4.14	5.85	2.46	3.30	2.31		}	-	
	NT2RP3000531	15.89	10.13	8.97	23.60	23,41	21.43	13.33		15.55	<del>''  </del>	╧┼	-+	{
15	NT2RP3000532	6.87	3.91	4.69	7.54	6.97	6.82	3.54	4.64	3.97		-}		
	NT2RP3000542	4.26	2.58	3.40	6.33	6.95	7,50	5.58	5.25	4.09	•••	<del>+</del> 1		-1
	NT2RP3000554	21.26	8.36	10.64	9.79	12,63	8.67	7.85	5,66	7.16		-		
	NT2RP3000561	1.72	1.29	0.49	4.36	4.39	2.75	5.41	6.15	4.61	_	-+	•••	_
	NT2RP3000562	5.35	3.52	2.70	6.24	5.67	6.85	4.69	5.36	7.54	•	*-		H
20	NT2RP3000578	2.48	1.13	0.91	1.41	2.33	1.20	1.51	2.72	1.83				H
	NT2RP3000582	2.70	1.06	2.14	1.55	1.76	2.00	1.13	2.91	1.43		<del></del> ∤		H
	NT2RP3000584	3.87	1.71	2.00	3.83	3.38	4.15	1.95	3,50	3.43		-		H
	NT2RP3000586	4.68	3.18	3.48	5.21	5.82	4.88	4.06	4.66	4.73	<del></del>	+		H
	NT2RP3000590	3.21	1.61	2.30	2.02	1.87		1.95	2.50	2,25	-	Н		Н
25	NT2RP3000592	2.67	1.26	1.45	1.25	2.76	_	1.33	1.90	1.13 14.07		Н	$\dashv$	H
	NT2RP3000596	20.65	9.80	8.82	23.94	26.59		11.86		3.3	_	Н		Н
	NT2RP3000599	3.31	1.41	2.33	3.96	4.14		2.43		4.65		+		Н
	NT2RP3000603	4.81	2.59	2.37	5.30	5.93		3.73 2.17		3.29		+		H
	NT2RP3000605	2.51	1.85	1.50	3.30	3.59		3.76		3.57		-	•	Н
30	NT2RP3000607	7.51	5.55	8.79	5.67	5.09				2.34	$\vdash$	Τ-		Н
	NT2RP3000616	2.94	0.94	1.60	3.25	4.41 7.67		4.7		5.41	****	1		Н
	NT2RP3000621	4.36	2.30	3.65	4.44 5.09	7.11	-			3.94		1		П
	NT2RP3000622	6.01	4.28	3.80		8.14		1		5.14	_	ऻ		П
	NT2RP3000624	7,72	5.67 4.50	3.20	10.58					10.27		Г		
35	NT2RP3000628	16.09		9.25	14.57					8.97	T	Π		$\Box$
00	NT2RP3000631	7.31		5.02		10.18			<del></del>	4.79		П		$\Box$
	NT2RP3000632	7.68		4.32		4.85		_	6.86	5.24		L	$\Box$	$\square$
	NT2RP3000638 NT2RP3000644		10.57				_		20,74	17.56	•	+		$\Box$
	NT2RP3000645		12.76		<del></del>	24,49		19.65	22,44	19.81	ı	L		Ш
40	NT2RP3000652	_	13.23	15.28		_			15.59	14.7	7 •	1+	<u></u>	Ш
70	NT2RP3000658	10.87		5.61			4.57	4.84	5.59	_	_	$\perp$	<del> </del>	₩
	NT2RP3000660	7.86	<del></del>		11.71	10.90	5 7.67	5.63	5,73		_	4	<b>—</b>	$\sqcup$
	NT2RP3000661	5.33		4.20	8.73	10.09	5.63	4.6	5.28		_	↓_	ــــ	$\bot$
	NT2RP3000665	6.64		2.75	5.80	4.4					_	+	₩	+
45	NT2RP3000676	8.20		3.78	8,46	10.3	3 8.20					+	╁	4
45	NT2RP3000677	4.44	2.49	3.08							2 **	+	╄	4-
	NT2RP3000681	16.25			17,10	13.9	4 12.61	11.3	9 15.24			+	╄	1
	NT2RP3000683	10.17	2.34	3.24	19.41	15.1	4 11.09		5 5.82	-	_	+	+-	+-
	NT2RP3000685	7.81				_			_		_	+-	+	+
	NT2RP3000690	3.45	1.81			_	_		_		4	+	+-	+
50	NT2RP3000698	3.44				_				_	_	╁	+-	+-
	NT2RP3000708	8.3	_						_	_		+	+-	+
	NT2RP3000719	6.1							6 5.9		_	+	+	+
	NT2RP3000721	4.0			_						_	+	+-	+
	NT2RP3000728	2.2		_		_				_	8	╁	+	+
55	N12RP3000730	1.3	_		_	_					5	+	+	+
	NT2RP3000733	4.3	5 2.50	1.7	1 6.0	6.3	6 4.7	9 3.4	9 3.4	01 48	کار.			-

											_	_	_	_
	NT2RP3000735	2.00	1.20	0.61	2.06	0.92	1.03	2.17	1.47	1.63	$\perp$	1	╧	_
5	NT2RP3000736	3.46	3.21	3.33	4.48	4.58	3.34	3.43	2.28	2.96		$\perp$	Ц.	┙
3	NT2RP3000739	15.24	8.34	8.12	11.53	11.36	10.77	13,58	12.81	14.45		止	$\perp$	
	NT2RP3000742	15.14	9.63	9.98	14.05	14.60	13.15	13.09	11.17	13.06		I	IL	
	NT2RP3000753	4.09	1.46	2.26	4.87	6.45	3.41	1.81	3.35	5.41		T	Π	7
	NT2RP3000759	4.36	3.02	3.28	9.27	10.72	9.10	9.4	9.92-	12.65	••	+ 1	•	П
	NT2RP3000789	6.97	3.15	3.19	2.62	3.38	3.33	2.9	2.77	2.91	$\neg$	T	7	7
10		3.08	1.87	2.78	5.08	5.91	5.79	4.34	3.06	3.33	••	<b>→</b> T	7	٦
	NT2RP3000815	7.88	5.88	4.83	9.79	13.01	13.93	8.4	7.38	10.56	_	+	寸	ヿ
	NT2RP3000818	6.70	4.35	2.57	15.50	20.24	18.97	5.35	5.01	5.38		+	#	٦.
	NT2RP3000820		4.20	3.95	5.67	6.08	4.63	5.13	4.56	4.66	$\neg$	+	╬	┪.
	NT2RP3000821	6.58				1.09	2.20	0.44	1.29	0.44	•	• 1	⇈	┪
15	NT2RP3000825	0.66	0.26	0.38	1.28		14.08	24	29.57	29.39	$\neg$		∙₩,	7
, •	NT2RP3000826	14.31	7.15	8.00	20.59	14.43		7.61	8.53	8.85	•	77	+	4
	NT2RP3000836	8.67	4.78	5.47	15.61	15.21	9.41					+	•	$\exists$
	NT2RP3000838	69.68	35.31	38.08	62.74	50.92	57.55	114.4	92.67	110.6		+	+	Ή
	NT2RP3000839	3.11	1.70	2.32	2.00	3.56	1.87	3.03	1.30	2.5		-+	┿	$\dashv$
	NT2RP3000841	4.62	3.46	2.85	4.30	8.16	5.93	4.11	3.68	3.13		-+	+	-
20	NT2RP3000845	4.22	3.31	3.16	4.56	7.12	4.56	4.69	3.53	11.01	-	-+	┿	$\dashv$
	NT2RP3000847	8.01	5.03	4.67	11.17	12.10	10.61	8.29	6.56	5.96	_	*	+	$\dashv$
	NT2RP3000848	4.58	2.34	3.27	5,39	6.00	5.09	3.72	3.05	5.42	•	+	#	$\dashv$
	NT2RP3000850	7.12	3.32	4.95	11.87	12.25	13.21	7.48	7.20	7.92		*	+	$\dashv$
	NT2RP3000852	2,41	2.02	3.14	2.50	3.10	2.98	1,15	2.04	2	Н	-4	4	$\dashv$
25	NT2RP3000859	11.57	6.45	2,66	9.86	9.35	7.35	6.51	5.86	6.19		$\dashv$	-1	4
	NT2RP3000861	12.29	5.70	6.74	20.57	26.68	20.53	8.96	8.46	14.99	:	+	-4	긕
	NT2RP3000862	10.74	6.85	6,61	6.87	7.71	5.23	6.09	5.39	7.24	_		-4	4
	NT2RP3000865	2.61	2.77	1.86	4.46	4.70	3,49	3.05	2.82	3.22	Ŀ	+	-	4
	NT2RP3000866	3.65	3.07	3,41	3.79	4.93	3.08	2,95	3.92	4.36	<u> </u>	$\vdash \dashv$	4	4
22	NT2RP3000868	6.63	4.07	4.55	6.52	6.19	4.40	5.59	4.36	6.01	_		4	4
30	NT2RP3000869	7.38	5.89	6.47	6.37	7.71	6.66	5.72	5.36	5.4	L	Ы	_	4
	NT2RP3000871	2.80	1.69	2.21	3.13	2.44	2.63	2,19	2.91	2,3		Ш	ᆜ	4
	NT2RP3000875	6.14	2.07	3.11	2.15	2.68	3.67	3.92	2.74	3.62		Ш	Ш	4
	NT2RP3000895	3.27	2.20	2.57	3.83	6.39	6.15	3.73	2.67	3.88	_	t		-
	NT2RP3000900	9.85	5.60	5.12	11.99	12.50	10.94	7.71	7.19	8.22		+	4	
35	NT2RP3000901	5.01	2.45	2.11	6.45	8.36	6.11	4.49	5.69	7.42	<u>  •                                     </u>	÷		_
	NT2RP3000903	2.28	1.60	1.75	4.44	6.62	5.24	4.43	2.98	3.76	···	Ł	븨	±
	NT2RP3000904	2.30	1.61	2.05	2.19	1.89	3.97	2.54	3.22	2.14	_	Ш	Ш	$ \bot $
	NT2RP3000907	9.61	6.08	7.44	8.62	11.64	8.56	8.91	8.78	9.69		Ц		Ц
	NT2RP3000913	7.70	2.80	3.71	8.25	8.06	6.91	5.87	6.50	4.94	-		Ш	$\Box$
40	NT2RP3000917	10.36	7.31	5.72	9.00	16.41	11.45	7.56	6.56	8.24	L_	L	Li	$\Box$
-	NT2RP3000919	5.76	4.04	3.02	5.13	7.71	4.25	4.75	6.45	6.91		L	Ш	
	NT2RP3000921	3,51	1.70	2.76	4.60	7.92	2.75	6.8	3.67	4.11	<b> </b>	$\perp$	Lil	
	NT2RP3000942	9.61	5.52	5.34	12.62	14.38	12.46	6.8	6.53	7.24		+		Ш
	NT2RP3000968	103.66	58.95	83.91	147.53	158.89	133.89	55.3	53.20	43.04		+	L	Ш
	NT2RP3000974	3.04	1.59	2.65	3.97	5.03	4.21	2.71	3.66	2.41		+	L	Ш
45	NT2RP3000980	39.62	20.55	29.98	6,47	9.37	6.00	4.91	6.99	8.46		Ŀ	•	-
	NT2RP3000984	5.29	4.18	5.73	10.16	10.11	7.87	6.25	8.85	4.44	**	+	Ľ	
	NT2RP3000994	3.63	2.42	1.96	4.75	5.40	3.69	3.58	4.22	3.83				
	NT2RP3001001	3.47		3.10		2.41	2.13	2.68	3.98	2,58		$\Gamma$		
	NT2RP3001004	1.80	1.40	1.87	2.71	2.31	1.48	2,16	4.18	3				
50	NT2RP3001007	4.63		2.66	_	6.75	8.49	6.39			•	+	•	+
	NT2RP3001012	5.10		3.11	5.04		-				_	Г		П
	NT2RP3001042	5.71	3.43	4.72		<del></del>	_			_	_	Т	Г	П
	NT2RP3001044	7.02	3.73	5.60			12.37	+			3	+	•	F
	NT2RP3001048				_	4.98	4.26			_	-	Ť	t	۳
<b>5</b> 5		2.35		3.94	<del></del>	_	<del></del>	$\overline{}$		+	-	†	+-	<del>                                     </del>
<b>J</b> U	NT2RP3001050	11.91								_	_	+-	+	+-
	NT2RP3001055	19.61	12.87	10.53	9.87	9.64	7.47	11.2	1 /. /1	10.89	<u> </u>	ㅗ	٠.	

NTZRP3001067					1			40.00	0.42	604	7 21	• 1	. T		$\Box$
NTZRF3001069		NT2RP3001057	8.67	4.03		$\overline{}$		12.30	8,42	6.94			+		$\vdash$
NITERPOOLIDITA	_	NT2RP3001061	5.88	4.01									_		₩
NTIRPSONIORS   5.54   2.26   4.49   9.51   7.77   7.53   5.94   3.60   5.02   +	5	NT2RP3001069	9.78	4.93-	-5.43	13.99	17.62						<del>*</del>		$\vdash$
NTZRP3001081   3.83   2.45   4.20   6.12   3.89   6.40   3.56   5.22   3.4		NT2RP3001074	8.31	4.57	4.04	11.86	10.34						$\dashv$		Н.
NTIREPSONIESS   3.83   2.45   4.20   6.12   3.89   6.40   3.36   5.42   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45   3.45		NT2RP3001078	5.34	2.26	4.49	9.51	7.77	7.53	5.94			-	*		$\mathbf{H}$
NTIRPY-001084   5.54   2.62   2.70   2.36   4.10   1.78   2.85   2.45   3.36			3.83	2.45	4.20	6.12	3.89	6.40	3.56	5.22	3.4	لــــا			<u> </u>
NT2RP3001095				2.82	2.70	2.36	4.10	1.78	2.85	2.45			Ш		H
NT2R73001096	10				1.44	3.80	3.49	3.25	2.25	2.83	2.47	••	+		<u>#</u>
NT2R73001097						5.50	5.58	4.69	7.37	7.57			Ш	••	+
NT2RP3001107							12.16	11.92	6.67	6.88	9,12	**	+		Ш
NT2RP3001119					_			4.23	3.8	4.49	5.02				
NT2RP3001111								2.65	2,28	2.72	1.85				Ш
NT2RP3001112	15							_	4.36	4.69	3.98		Г		$\Box$
NTIRP3001115										10.75	13.22		7	**	口
NT2RP3001115   1.79   1.79   1.72   1.21   1.27   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21   1.21			_										Γ		П
NTZRP3001115   3.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80   1.80				_		_			-				Г		
NT2RP3001116				_							_	-	1		
NT2RP3001126   11.82   5.87   8.94   18.20   12.33   18.08   8.42   9.14   10.96						_			-				1		М
NT2RP3001126	20				<del>,</del>							-	1	<del>                                     </del>	M
NT2RP3001126   3.88   2.33   3.99   3.54   8.29   3.79   3.71   4.11   3.13   5.1   * * * * * * * * NT2RP3001133   7.23   4.12   5.49   7.95   8.82   7.67   4.57   6.00   4.72   * * * * * * * * NT2RP3001140   2.84   1.04   1.666   3.30   3.99   3.19   1.56   2.10   3.38   * *   * * * * * * NT2RP3001147   7.62   3.19   3.51   4.05   4.82   4.29   0.77   2.87   1.63   * * * * * * * NT2RP3001155   5.19   1.79   3.13   6.49   3.73   3.77   3.8   3.66   4.52   * * * * * * * * * * * * * * * * * *							<del></del>					_	+-	••	1
NTZRP3001124								+				_	<del>+-</del> -	**	
NTZRP3001147							_	$\longrightarrow$				_	<del>Ť</del>	<del>                                     </del>	#-
NT2RP3001140									_				1	T	+
NTIRP3001150   S.19   1.79   3.13   6.49   3.73   3.77   3.8   3.66   4.52   NTIRP3001155   S.19   1.79   3.13   6.49   3.75   1.78   3.87   3.96   NTIRP3001155   6.90   4.51   4.25   3.69   4.69   3.75   1.73   3.87   3.96   NTIRP3001155   2.47   1.68   1.60   2.59   3.59   3.31   2.51   4.84   4.65   +     NTIRP3001155   12.19   5.40   5.34   9.00   9.95   7.35   6.84   6.11   6.14   NTIRP3001170   7.10   4.60   5.72   9.66   13.09   10.69   5.5   6.89   3.71   +	25				_							_	╁	<del>                                     </del>	╫┤
NT2RP3001155		NT2RP3001147	7.62		<del></del>		_				<del></del>	_	┿	+	╫╼┧
NT2RP3001155   6.90   4.51   4.25   3.69   4.69   3.75   1.73   3.87   3.96		NT2RP3001150					_					-	╁	╁	╬┪
NT2RP3001156			2.12		+		<del></del>	1				_	╁╴	+	╫┪
NT2RP3001159   12.19   5.40   5.34   9.00   9.95   7.35   6.84   6.11   6.14		NT2RP3001155	6.90	4.51				_	_				+-	╂	╂┦
NT2RP3001170	20	NT2RP3001156	2.47	1.68	+	<del></del>	_					_	┿	┿	╁┥
NT2RP3001176	30	NT2RP3001159	12.19	5.40	5.34								+	┼	┿┥
NT2RP3001195   6.18   2.83   2.96   6.39   10.42   3.54   4.18   5.32   5.17     NT2RP3001209   29.33   14.29   10.79   23.50   28.08   21.04   16.75   19.48   15.61     NT2RP3001214   6.63   3.46   3.32   9.82   10.42   9.38   3.48   5.63   3.56   • • • • • • • • • • • • • • • • • •		NT2RP3001170	7.10	4.60	5.72					_		_	┿	┼-	╆┦
NT2RP3001214		NT2RP3001176	9.51	3.49	2.75	17.93	12,62	-	_		+	_	╀	+-	+
NT2RP3001214		NT2RP3001195	6.18	2.83	2.96	6.39	10.42					_	+-	╫	4-4
NT2RP3001221		NT2RP3001209	29.33	14.29	10.79	23.50	28.08	21.04	_				+	+-	╪┈
NT2RP3001221 1.19 0.31 0.47 1.55 1.56 1.10 1.01 2.22 0.86	35		6.63	3.46	3.32	9.82	10.42	9.38					-	<del></del>	-
NT2RP3001226 7.00 2.58 2.80 4.50 5.21 4.34 3.95 5.75 3.9  NT2RP3001230 2.86 1.59 1.71 4.14 3.19 2.63 1.59 3.61 2.59  NT2RP3001232 4.81 1.38 0.57 1.61 2.09 1.97 2.63 1.53 0.99  NT2RP3001236 1.71 1.43 0.80 2.59 2.82 2.72 3.58 2.05 2.31 +   NT2RP3001239 2.21 1.46 1.67 2.79 2.29 1.43 3.36 2.12 2  NT2RP3001240 2.39 2.60 2.79 4.11 6.20 4.44 7.84 6.72 4.74 +   NT2RP3001245 3.14 1.64 2.84 6.19 9.37 6.48 4.16 3.07 4.85 +   NT2RP3001253 4.00 1.90 2.62 6.61 7.24 6.92 3.25 4.04 5.99 +   NT2RP3001259 10.11 5.52 6.66 9.63 10.72 9.87 6.94 7.54 9.1   NT2RP3001260 1.75 0.60 0.84 2.44 2.65 2.56 1.25 1.75 2.02 +   NT2RP3001268 5.50 3.38 4.02 7.85 8.76 7.64 4.87 3.66 4.6 +   NT2RP3001271 28.62 19.09 17.03 21.24 19.12 21.60 21.92 16.59 24.45   NT2RP3001272 5.76 3.32 1.84 5.66 6.83 7.58 3.78 6.70 4.51   NT2RP3001275 3.98 2.12 2.06 4.08 3.88 3.61 4.57 5.00 3.17   NT2RP3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31   NT2RP3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 3.61 *   *** ***  ***  ***  ***  ***  ***			4.48	3.19	3.11	7.11	8.39	8.87	2.58		+		ᅷ	+-	4-
NT2RP3001236			1.19	0.31	0.47	1.55	1.56	1.10	1,01	2.22	_	_	╀	┵	<del>↓</del> -
NT2RP3001230   2.86   1.59   1.71   4.14   3.19   2.63   1.59   3.61   2.59			7.00	2.58	2.80	4.50	5.21	4.34	3.95	5,75			4	╄	<del>-</del> i-
NT2RP3001232					1.71	4.14	3.19	2.63	1.59	3.61	2.5	9	4	╄	4-
NT2RP3001236	40		_		0.57	1.61	2.09	1.97	2.63	1.53		_	4	4	4-
NT2RP3001240   2.39   2.60   2.79   4.11   6.20   4.44   7.84   6.72   4.74   +   +   +   +   NT2RP3001245   3.14   1.64   2.84   6.19   9.37   6.48   4.16   3.07   4.85   +   +   +   NT2RP3001253   4.00   1.90   2.62   6.61   7.24   6.92   3.25   4.04   5.99   +   +   NT2RP3001259   10.11   5.52   6.66   9.63   10.72   9.87   6.94   7.54   9.1   NT2RP3001260   1.75   0.60   0.84   2.44   2.65   2.56   1.25   1.75   2.02   +   NT2RP3001264   3.80   0.98   1.35   3.72   2.40   2.94   2.21   1.54   2.06   NT2RP3001268   5.50   3.38   4.02   7.85   8.76   7.64   4.87   3.66   4.6   +   +   NT2RP3001271   28.62   19.09   17.03   21.24   19.12   21.60   21.92   16.59   24.45   NT2RP3001274   19.11   14.57   13.97   21.86   23.69   19.32   19.59   16.07   21.69   +   NT2RP3001280   5.95   4.26   3.61   5.15   6.58   6.13   4.48   3.31   NT2RP3001281   4.63   3.14   4.04   6.78   5.25   8.51   3.4   3.77   4   +   NT2RP3001288   14.66   10.02   11.01   19.91   17.12   14.80   31.14   30.59   36.12   +     NT2RP3001288   14.66   10.02   11.01   19.91   17.12   14.80   31.14   30.59   36.12   +     NT2RP3001288   14.66   10.02   11.01   19.91   17.12   14.80   31.14   30.59   36.12   +     NT2RP3001288   14.66   10.02   11.01   19.91   17.12   14.80   31.14   30.59   36.12   +					_	_	2,82	2.72	3.58	2.05	2.3	1	_  •	4	4
NT2RP3001245 3.14 1.64 2.84 6.19 9.37 6.48 4.16 3.07 4.85 + + + + + + + + + + + + + + + + + + +			_	<del></del>	_	_	2.29	1.43	3.36	2.12		2	4	4	+
NT2RP3001245   3.14   1.64   2.84   6.19   9.37   6.48   4.16   3.07   4.85   +				_	_	_	_	4.44	7.84	6.72			ᅶ	.   •	
NT2RP3001259   10.11   5.52   6.66   9.63   10.72   9.87   6.94   7.54   9.1			_	_	_		_		4.10	3.07			_	4	┸
NT2RP3001259 10.11 5.52 6.66 9.63 10.72 9.87 6.94 7.54 9.1 NT2RP3001260 1.75 0.60 0.84 2.44 2.65 2.56 1.25 1.75 2.02 + NT2RP3001264 3.80 0.98 1.35 3.72 2.40 2.94 2.21 1.54 2.06 NT2RP3001268 5.50 3.38 4.02 7.85 8.76 7.64 4.87 3.66 4.6 ** + NT2RP3001271 28.62 19.09 17.03 21.24 19.12 21.60 21.92 16.59 24.45 NT2RP3001272 5.76 3.32 1.84 5.66 6.83 7.58 3.78 6.70 4.51 NT2RP3001274 19.11 14.57 13.97 21.86 23.69 19.32 19.59 16.07 21.69 * + NT2RP3001275 3.98 2.12 2.06 4.08 3.88 3.61 4.57 5.00 3.17 NT2RP3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31 NT2RP3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 * + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 **			_		_		_		3.2	4.04	5.9	9 ••	1	_	
NT2RP3001264 3.80 0.98 1.35 3.72 2.40 2.94 2.21 1.54 2.06   NT2RP3001268 5.50 3.38 4.02 7.85 8.76 7.64 4.87 3.66 4.6 ** +   NT2RP3001271 28.62 19.09 17.03 21.24 19.12 21.60 21.92 16.59 24.45   NT2RP3001272 5.76 3.32 1.84 5.66 6.83 7.58 3.78 6.70 4.51   NT2RP3001274 19.11 14.57 13.97 21.86 23.69 19.32 19.59 16.07 21.69 * +   NT2RP3001275 3.98 2.12 2.06 4.08 3.88 3.61 4.57 5.00 3.17   NT2RP3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31   NT2RP3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 * +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +   NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +	45					_			6.9	7.54	9	_	_[	$\perp$	
NT2RF3001264 3.80 0.98 1.35 3.72 2.40 2.94 2.21 1.54 2.06   NT2RF3001268 5.50 3.38 4.02 7.85 8.76 7.64 4.87 3.66 4.6 ** +   NT2RF3001271 28.62 19.09 17.03 21.24 19.12 21.60 21.92 16.59 24.45   NT2RF3001272 5.76 3.32 1.84 5.66 6.83 7.58 3.78 6.70 4.51   NT2RF3001274 19.11 14.57 13.97 21.86 23.69 19.32 19.59 16.07 21.69 * +   NT2RF3001275 3.98 2.12 2.06 4.08 3.88 3.61 4.57 5.00 3.17   NT2RF3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31   NT2RF3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 * +   NT2RF3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +					_	_			1.2	5 1.75	5 2.0	12 *	Ŀ	<u> </u>	
NT2RP3001268 5.50 3.38 4.02 7.85 8.76 7.64 4.87 3.66 4.6 ** +  NT2RP3001271 28.62 19.09 17.03 21.24 19.12 21.60 21.92 16.59 24.45  NT2RP3001272 5.76 3.32 1.84 5.66 6.83 7.58 3.78 6.70 4.51  NT2RP3001274 19.11 14.57 13.97 21.86 23.69 19.32 19.59 16.07 21.69 * +  NT2RP3001275 3.98 2.12 2.06 4.08 3.88 3.61 4.57 5.00 3.17  NT2RP3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31  NT2RP3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 * +  NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** +											2.0		$\perp \Gamma$		$\mathbf{L}$
NT2RP3001271 28.62 19.09 17.03 21.24 19.12 21.60 21.92 16.59 24.45   NT2RP3001272 5.76 3.32 1.84 5.66 6.83 7.58 3.78 6.70 4.51   NT2RP3001274 19.11 14.57 13.97 21.86 23.69 19.32 19.59 16.07 21.69 + NT2RP3001275 3.98 2.12 2.06 4.08 3.88 3.61 4.57 5.00 3.17   NT2RP3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31   NT2RP3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12   ** + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 1						_	_	-	_		5 4	.6 ••	· ].	·	ľ
NT2RP3001272   5.76   3.32   1.84   5.66   6.83   7.58   3.78   6.70   4.51   NT2RP3001274   19.11   14.57   13.97   21.86   23.69   19.32   19.59   16.07   21.69   + NT2RP3001275   3.98   2.12   2.06   4.08   3.88   3.61   4.57   5.00   3.17   NT2RP3001280   5.95   4.26   3.61   5.15   6.58   6.13   4   4.48   3.31   NT2RP3001281   4.63   3.14   4.04   6.78   5.25   8.51   3.4   3.74   3.77   + NT2RP3001288   14.66   10.02   11.01   19.91   17.12   14.80   31.14   30.59   36.12   **			_	_					1		_		T		
NT2RP3001274	50		_	-								_	7	┰	$\neg$
NT2RP3001275   3.98   2.12   2.06   4.08   3.88   3.61   4.57   5.00   3.17     NT2RP3001280   5.95   4.26   3.61   5.15   6.58   6.13   4   4.48   3.31     NT2RP3001281   4.63   3.14   4.04   6.78   5.25   8.51   3.4   3.74   3.77   +   NT2RP3001288   14.66   10.02   11.01   19.91   17.12   14.80   31.14   30.59   36.12     **   +								_	1			_	7	-	1
NT2RP3001280 5.95 4.26 3.61 5.15 6.58 6.13 4 4.48 3.31 NT2RP3001281 4.63 3.14 4.04 6.78 5.25 8.51 3.4 3.74 3.77 + NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ***									+				-†	十	+-
NT2RP3001288			_				_		_	<del></del>	_		+	+	十
55 NT2RP3001288 14.66 10.02 11.01 19.91 17.12 14.80 31.14 30.59 36.12 ** **			_										-1	.+	+
55 NT2RP3001288 14.86 10.07 11.01 19.91 17.12 14.80 3.12 3.73 4.60 8			_					_			_	_	-	_	- 1
NT2RP3001297   4.65   2.39   2.87   6.59   5.46   6.16   4.33   3.73   6.69   17	55		_						_			_	-1	-	#
		NT2RP3001297	4.6	<u>s   23</u>	9 2.8	/   6.	9   5.4	ю [ 6.10	3 4,2	3./	<u> </u>	221			

Table 271

	NT2RP3001300	6.60	4.50	3.63	5.55	5.25	4.91	6.62	5.73	6.77	$\neg$	┪	$\neg$	٦
-	NT2RP3001301	4.23	2.95	2.87	6.64	7.54	6.04	6.28	4.21	5.54	••	+	$\neg$	7
5		3.27	2.88	2.97	3.26	3.20	4.09	4.01	4.56	2.31		7	_	7
	NT2RP3001307	14.83			16.67		13.33	4.87	4.68	5.5		7	••	7
	NT2RP3001310	2.74	0.91	1.95	3.13	4.02	2.55	2.31	3.93	2.1	_	7		┑
	NT2RP3001318			0.90	2.74	1.95	2.82	2.79	4.85	2.34	•	+		7
	NT2RP3001322	1.63	0.90	10.92	7.56	8.85	7.79	5.36	4.73	4.91	_	$\dashv$	一	┪.
10	NT2RP3001325			_		14.22	14.25	12.53	9.24	15.76		_	_	ヿ
	NT2RP3001338	15.76		_		3.84	2.95	3.46	1.89	3.19		$\dashv$	-	ヿ
	NT2RP3001339	4.32	1.49	2.10	2.91	$\overline{}$	18.46	16.08		21.63		$\dashv$	1	ᅥ
	NT2RP3001340	19.62	12.27			21.26	3.69	3.08	3.25	2.32		-		ヿ
	NT2RP3001341	4.04	2.16	2.75	3.64	4.76		8.57	6.12	4.87	-		1	ᅱ
15	NT2RP3001354	12.69	8.27	10.24	14.38	16.19	12.96	3.69	3.97	3.97		+	.	7
	NT2RP3001355	3,39	2.67	2.73	4.52	3.86	4.06	2.82			•	Ŧ		러
	NT2RP3001356	2.63	2.41	2.61	3.21	3.25	2.89		3.46		·	-		$\dashv$
	NT2RP3001359	5.31	3.10	1.88	3.19	6.05	4.15	4,41	3.34	3.75		Н	<b></b> ∤	ᅱ
	NT2RP3001364	6.03	3.09	3.48	5.69	5.56	4.55	3.38	5.70	5.8	$\vdash$	Н		$\dashv$
00	NT2RP3001373	5.46	3.57	2.36	4.41	5.80	3.94	5.01	3.68	6.3	$\vdash$	Н		$\dashv$
20	NT2RP3001374	2.93	1.03	1.18	2.06	2.91	2.46	1.54	1.85	1.14		⊦⊦		$\dashv$
	NT2RP3001383	6.37	4.77	6.05	9.28	12.56	10.77	4.11	4.30	3.48	<del></del>	+		$\vdash$
	NT2RP3001384	4.58	2.86	3.25	5.41	5.38	4.60	5.49	4.04	4.15 15.23		+	••	$\vdash$
	NT2RP3001388	3.94	3.65		11.98	17.15	15.81		11.04		<del>-</del> -	۲		*
	NT2RP3001392	3.83	1.90	3.17	5.39	4.17	3.84	3.44	3,44	2.66 2.6	<del> -</del> -	+		H
25	NT2RP3001396	2.00	1.30	0.75	2.42	4.93	3.82	4.83	3,81		_	*_	<u> </u>	₽
	NT2RP3001398	11.01	6.05	6.28	7.94	10.96	10.36	8.08	7.65	10.79	_	-	<b> </b>	Н
	NT2RP3001399	8.19	4.25	5.07	7.54	8.60	8.41	4.97	7.59	6.74		<del> -</del>		Н
	NT2RP3001402	2.09	1.57	1.57	3.12	4.36	4.40	2,46	3.16	5.1 8.13		+		Н
	NT2RP3001407	9.10	4.59	5.21	13.05	12.91	13.40	7.95	7.65		_	+	••	Н
30	NT2RP3001416	2.87	2.04	3.00	3.89	8.00	5.00	4.89	5.09	4.41		├-	-	+-
	NT2RP3001420	5.16		2.93	5.77	5.70	6.45	3.3	5.56	7.47		+	<del> </del>	Н
	NT2RP3001425	3.64		2.78	5.54	5.58	5.80	4.28	4.76	3.32	<del>-</del>	<u> </u>	<b> </b>	Н
	NT2RP3001426	9.63		+	4.77	6.95	7.51	7,14		7,91		╀╌	-	Н
	NT2RP3001427	4.50	3.40	2.04	4.15	3.27	4.34	2.81	4.38	3.95		╀╌	-	Н
25	NT2RP3001428	4.16	3.58		7.37	9,48	9.19	4.5		3.96	_	+		Н
35	NT2RP3001429	2.71			11.45	6.48	6.19	4.59		3.98		1	-	+
	NT2RP3001432	3.34			4.80	3.24	3.78	1.92		3.01	*	╀	<del>                                     </del>	Н
	NT2RP3001439	6.50	4.98		6.78	9.50	6.94	5.45		5.8	-	╁	-	Н
	NT2RP3001441	4.58	1.98	2.38	4.38	3.89	3.43	3.38		9.79	+	╄	<del>                                     </del>	
	NT2RP3001446	2.76			5.62	7.47	6.18	5,44	_	4.2	_	+	<del>  -  </del>	+
40	NT2RP3001447	8.22			6.40	8.22	5.10	3.65		6.09	_	╀	-	Н
	NT2RP3001449	4.73		+	6.25	6.19	5.57	6.13		7.57		+	<del>-</del> -	+
	NT2RP3001453	6.27			7.65	7.63	7.03	4.7	<del></del>	5.45		+	┼	#
	NT2RP3001457	5.03			3.77	4.85	3.80	3.24		2.94		╄	┼	+
•	NT2RP3001459	2.60	_			3.26	+	2.13		1.79	_	+-		╁┷┤
45	NT2RP3001463	3.43				4.78	3.63	2.47		2.66		+	┼	<del> </del>
	NT2RP3001466	0.65	_			1.40		1.01		0.81		+	╂	#
	NT2RP3001472	5.02						5.25		_	_	+	₩	+
	NT2RP3001475	16.30			+	12.17				_	_	+	+-	₩
	NT2RP3001479	11.30	_		11.47	_	_	7.74				+	1-	╁
50	NT2RP3001490	1.44	1.38	1.23	3.68	_		4.42		_	1 **	+	_	<b>!</b> *
50	NT2RP3001492	3,13	2.23	1.38	5.46	_			_			+	-	+-
	NT2RP3001495	4.27	7 2.41	2.48	4.72	5.59		_	_		_	+	1	╄
	NT2RP3001497	3.41	1.98	2.83	6.14	5.70		_		_	_	+	4	4
	NT2RP3001501	3.65	1.22	1.98	4.41	3.90	3.76	_				4	╁┈	#_
	NT2RP3001527	8.8	6.07	6.17	11.31	10.29	10.39	_	_	_		<u> </u> +	+-	#
55	NT2RP3001529	9.2	3.58	2.90	11.50	12.88	7.44	5.		_	_	4	╄-	4
	NT2RP3001538	8.3					5.12	5.1	7 5.15	4.9	8]			1
	1													

# Table 272

									7.75	4.45	$\overline{}$	$\neg$		7
	NT2RP3001539	12.56	6.40	7.00	10.99	10.52	8.15		6.65	5.19	-+	4		4
5	NT2RP3001542	3.56	1.19	1,50	6.99	9.11	5.28	2.14	3.06	2.68		+	-	-
	NT2RP3001549	9.80	7.45	10.38	11.31	10.30	10.04	7.8	5.81	7.76	-	4		
	NT2RP3001554	3.44	2.57	2.68	4.38	5.21	3.74	3.1	4.12	3.42		ч		-
	NT2RP3001560	1.98	0.84	1.82	2.21	1.46	2.33	2.57	1.64	2.81	_	4	_	4
	NT2RP3001561	7.62	4.57	4.64	6.91	8.11	8.03	7.34	7.68	6.78		_	_	
	NT2RP3001564	12.59	4.99	5.10	22.94	20.84	14.16	5.83	7.51	11.43	<u> </u>	Ы		
10	NT2RP3001568	10.68	5.54	6.19	6.22	5.75	5.19	2.58	3.78	3.57				
	NT2RP3001575	10,33	5.99		11.60	12.09	8.47	6.09	5.98	6.46	$\perp$	$\perp$		
	NT2RP3001580	3.56	1.35	1.99	5.39	3.01	3.50	2.91	3.43	3.66	[	-1		
		9.27	5.60	6.48	9.67	8.64	7.91	3.57	5.67	3.81	$\Box$	П		
	NT2RP3001587	4.49	2.24	2.17	4.59	7.05	6.18	4.42	5.38	3.17	•	+ [		7
15	NT2RP3001589	4.37	2.01	2.87	4.75	5.39	5.86	3.63	4.01	2.99		瓣		7
	NT2RP3001592		0.54	0.84	0.71	1.22	1.55	0.82	2.08	0.53		┪		7
	NT2RP3001607	0.30	2.87	2.62	6.20	4.67	5.11	3.69	5.29	6.29		寸		$\neg$
	NT2RP3001608	7.31	4.76	3.72	8.30	8.98	5.57	5.89	6.91	7.14		$\neg$	_	
	NT2RP3001613	11.75			_	4.12	3.29	2.64	4.30	2.99		7	_	$\neg$
20	NT2RP3001619	4.55	2.53	2.20	3.59	2.82	2.93	1.51	2.76	2,37		┪	•	7
20	NT2RP3001621	7.09	6.13	3.47	2.20		2.74	1.29	3.63	1.56		_		$\neg$
	NT2RP3001629	3.07	1.05	1.36	2.67	2.54 3.71	2.59	1.51	3.51	0.99		٦		$\neg$
	NT2RP3001630	4.04	2.39	2.24	3.71	20.88	13.17	4.28	8.91	6.44	-	-		7
	NT2RP3001631	24.78			17.73	8.15	7.28	4.29	5.79	4.53		٦	$\neg$	$\sqcap$
	NT2RP3001634	9.27	2.72	5.54	7.96			5.19	3.70	3.73		7		$\Box$
25	NT2RP3001642	5.13	3.42	2.92	6_54	7.68	6.47		2.95	3.44	-	÷		H
	NT2RP3001646	3.27	1.84	0.92	3.18	2.57	2.35	- 5	1.58	2.48		-	_	$\vdash$
	NT2RP3001650	3.62	2.89	1.93	2.64	3.29	4.41	2,44		7.49		+	••	+
	NT2RP3001667	1.93	2.07	1.35	2.81	3.65	4.62	4.85	5.42		-	-	-	H
	NT2RP3001671	7.66	4.46	4.89	5.72	6.98	5.49	3.11	2.99	4.06		-		$\vdash \vdash$
30	NT2RP3001672	5.04	4.31	3.86	3.93	4.78	3.32	4.59	4.37	7.43			-	Н
	NT2RP3001676	3.97	2.04	5.02	4.84	5.72	3.79	2.56	2.60	3.1	-	Н		Н
	NT2RP3001678	5.11	3.61	3.12	4.03	3.95	2.98	4.85	3.51	3.88	•	-	•	+
	NT2RP3001679	5.80	3.94	3.38	8.40	8.81	5.85	11	8.10	2.25	_	+	•	H
	NT2RP3001682	11.08	7.03	6.66	4.48	3.93	2,41	1.86	2.18		H	<u>-</u>	<del></del>	H
05	NT2RP3001685	5.84	2.49	1.45	5.20	7.06	5.72	3.81	3,24	3,24	-	-		Н
35	NT2RP3001688	9.98	5.14	4.96	11.67	15.18	13.11	7.75	5.30	4.79	_	+	├	H
	NT2RP3001690	6.37	3.50	2.59	4.35	7.48	8.72	4.02	4.96	4,94	_	$\vdash$	├	H
	NT2RP3001693	13.26	8.38	9.13	9.74		8.26	6.72	8.53	7.59	•	⊢	••	
	NT2RP3001696	6.95	4.47	3.30	15.86		7.56	13.16	12.78	11.08	-	├-		₽
	NT2RP3001698	6.30	3.93	3.04	7.50	_	4.97	10.41	6.02	8.18		⊢	├	Н
40	NT2RP3001708	3.49	1.19	1.37	2.49		3.38	4.25	2.37	2.33		┢	├	₩
	NT2RP3001712	11.74		5.41	22.86		39.54		11.43	15.14	_	+	-	₩
	NT2RP3001716	7.22	3.02	4.03	8.79		6.60	4.73	4.70	5.85	_	+	+-	H
	NT2RP3001724	15.75		3.21	5.86		7.63	4.16	4.41	4.61	_	⊢		↤
	NT2RP3001727	8.66	6.49		14.44		<del></del>		13.12		_	+	╄	+
45	NT2RP3001729	1.93	0.96	<del></del>	2.40	<del></del>	2.22	2.16	2.35	2,73	_	+	<u> -</u>	╄┤
• •	NT2RP3001730	6.71	4.57	7.74	11.66		8.11	6.76	8.86	5.97	_	╀	┼-	┼┤
	NT2RP3001733	2.88	2.06	0.55	2.95		1.42	2.02			_	╀	<b>├</b>	┿┥
	NT2RP3001737	6.70	4.04	4.02	6.45		5.38	5.72			_	╀		₩
	NT2RP3001738	10.91	6.90	7.77	7.27	7.41	7.04	6.92				╀-	┼	4-4
	NT2RP3001739	5.34	4.75	4.43	4.78	6.81	5.30	5.03			_	╀	╄	+
50	NT2RP3001742	5.50	3.13	4.00	3.39	9.70	3.77	4.55		_	_	Ļ	╀	4-4
	NT2RP3001751	13.48	12.01	10.94	15.12	15.40	18.57	7.79		_	_	₽	1_	┯
	NT2RP3001752	4.05	3.78	2.59	14.37	14.59	7.40	13.28	13.75		_	ļ÷	<b>!</b> **	+
	NT2RP3001753	4.2	_			4.27	8.95	2,67	3,47	2.04	+	Ļ	┺	4_
	NT2RP3001754	24,40		_	18.41	20.20	17.55	14.78	11.55			L	↓_	1_
55	NT2RP3001756	3.63	**		12.94			7.24	4.83	10.9	7 •	+	_	
	NT2RP3001764	6.68			<del></del>			4.26	4.39	5.9	1	Ĺ		
	11 1 2 244 3001 104	, 9,00												

Table 273

	<del></del>				1		2.5	2 (1)	4 22 1	6 22 1		7		7
	NT2RP3001771	3.51	2.93	3.35	3.89	4.06	3.55	3.61	4.21	5.23		-	.	$\dashv$
5	NT2RP3001777	4.09	2.96	3.01	5.51	4.45	3.91	4.86	5.16	- 6	••	-+		<u>+</u>
	NT2RP3001782	2.53	2.57	1.95	6.76	6.36	6.69	4.29	4.57	3.71		*		<del>+</del>
	NT2RP3001792	5.75	4.70	5.90	6.11	8.15	9.14	6.11	4.96	5.99		+		$\dashv$
	NT2RP3001799	4.41	4.21	3.75	7.39	9.01	7.29	5.88	7.01	5.73		+		<b>-</b>
	NT2RP3001819	6.61	3.33	1.74	4.45	5.18	4.58	4.38	3.34	4.47		-+	1	$\dashv$
10	NT2RP3001829	60.87	38.63				55.16		28.08	35.16				-
	NT2RP3001836	10.17	5.74			****	11.18	6.57	5.69 15.53	7.14 21.32	•	,	$\dashv$	$\dashv$
	NT2RP3001839	15.46	12.06			22.87	17.91	17.89 4.83	4.18	5.54		7		-
	NT2RP3001844	5.39	4.22	4.08	8.68	8.00	8.70	7.05	8.18	5.83		~		
	NT2RP3001848	8.51	3.03	3.37	7.54	6.39	7.94 5.42	5.84	9.19	10.46		H	•	+
15	NT2RP3001854	4.31	3.66	2.93	4.93	7.64		2.17	1.51	1.24		Н		$\dashv$
	NT2RP3001855	1.08	0.62	0.41	0.88	3.15	1.50	4,34	4.47	3.21		Н		М
	NT2RP3001857	8.74	5.14	3.23	3.88	5.79	4.95	2.52	3.04	2.59		Н		Н
	NT2RP3001858	5.96	2.68	3.12	1.87	2.69	2.83	9.41	9.63	9.39		Н		$\Box$
	NT2RP3001861	8.95	6.91	5.65	7.71	8.95	8.02	3,62	3.94	3.33	-	Н	**	1
20	NT2RP3001866	1.78	1.67	1.30	2.40	3.59	1.96	5.94	5.76	6.13	**	+	**	H
20	NT2RP3001871	1.22	1.47	1.24	4.28	5.33	1.49	2.15	3.07	2.44		1		H
	NT2RP3001874	2.39	1.48	1.04	1.60	1.73	3.00	1.74	2.47	2.05	$\vdash$	$\vdash$	_	Н
	NT2RP3001878	1.89	1.50	2.48	4.52	7.04 6.00	8.45	4.94	5.08	4.08	_	Н		H
	NT2RP3001885	4.23	3.76	3.61	4.08 4.38	7.80	4.28	4.49	2.83	4.64	$\vdash$			Н
45	NT2RP3001896	3.95	2.31	1.26 3.64	6.11	6.18	5.92	8.68	7.13	11.31				П
25	NT2RP3001898	12.61	5.06 3.28	2.34	3.69	5.19	3.08	2.74	3.58	3.91		1		П
	NT2RP3001899	5.05	8.89	8.12	8.50	8.51	10.47	8.45	6.54	7.26	_			П
	NT2RP3001901	6.53	3.55	4.50	3.73	7.04	4.19	2.46	3.27	3.28		Т		П
	NT2RP3001915	0.32	0.45	0.32	1.03	1.16	1.31	0.6	2.68	0.45		+		П
	NT2RP3001926 NT2RP3001929	2.79	2.04	3.11	3.82	2.97	3.77	2,42	3.15	2.72		T		П
30	NT2RP3001931	4.35	3.16	3.68	6.47	4.72	7.93	3.59		4.34		1		П
	NT2RP3001938	7.26	2.97	4.06	7.92	6.46		4	4.10	3.17		T		$\Box$
	NT2RP3001943	14.11	5.27		10.79	10.92	+	5.43	5.45	5.13	$\mathbf{L}$	L		$\square$
	NT2RP3001944	3.45	2.33	+	2.72	2.97	3.31	3.63	3,49	2.49				$\square$
	NT2RP3001945	7.29	7.10	+	8.17	9.64	11.51	6.42	7.34	6.69	1	+		Ш
35	NT2RP3001947	4.79	4.51	+	5.88	6.32		5.07	6.05	6.08	•	<u>+</u>	Ŀ	1+1
	NT2RP3001949	2.69			4.00	3.55		2.68	2.84	2.52		+	<del> </del>	$\sqcup$
	NT2RP3001952	16.48			12.37	9.06	10.48	18.01	17.39	16.2	1	Ŀ	丄	$\perp$
	NT2RP3001954	5.28	2.86	2.85	5.44	4.55	3.42	3.76	$\overline{}$	4.13	-	1	╄	+
	NT2RP3001956	34.22	13.29	14.18	28.43	28.08	22.94	14.79	12.62		_	1	↓_	┷
40	NT2RP3001967	7.52	2.65	2.30	9.80	9.24	5.06	8.63		_	_	4	<del> </del>	╄
	NT2RP3001969	7.99	4.86	4.65	5.70	7.31	4.72	3.47				+	↓_	44
	NT2RP3001976	7.58	3.71	3.57	8.43	12.72	10.69	5.69		_	_	<del> </del> *	┼	+
	NT2RP3001986	4.77	4.42	3.72	5.84	6.16	3.49	3.93		_	_	+	<del> </del>	₽
	NT2RP3001989	0.59	0.37	0.61	1.26	1.01				_	_	+	_	+
45	NT2RP3002002	4.58	2.14	1.97	6.96	7.70				_	_	- <del> </del> +	+-	4—
	NT2RP3002004	2.02	1.54	1.44	3.44	3.14		<del></del>	_		_	+	╄-	4
	NT2RP3002007	2.30			2.63				_			+	+-	┺
	NT2RP3002014	4.46	3.07	7 2,32	5.12						_	╁	╂	+-
	NT2RP3002015	7,60	4.06	4,17	6.58				_			+	╀	+-
50	NT2RP3002033	1.85			_	_					2 •	- *	+	+
50	NT2RP3002045	1.82	1.00	1.37	_			_	_		_	4	+-	+
	NT2RP3002054	2.00			_	_						╁	┿	+-
	NT2RP3002056	2.21			_						1100	ᅷ	+-	+-
	NT2RP3002057	1.9						_			_	+	+	+
	NT2RP3002061	16.7			_					_	_	+	+	+-
55	NT2RP3002062	2.3			_	_				_	6 -	ᆤ	+	+
	NT2RP3002063	8.4	3 3.1	9 2.56	5.90	5.6	8 4.65	5.9	9 6.6	6 4.4	·/L			

Table 274

,				1	1001		100	4 04	12.1	4 4 4 1		_		$\overline{}$
	NT2RP3002064	5.17	3.05	2.46	4.06	7.44	4.88	4.84	4.54	4.14		{		Н
5	NT2RP3002071	2,33	1.51	1.99	1.86	2.27	1.50	2,16	2.61	2.43				Н
ļ	NT2RP3002073	5.31	4.25	4.41	3.45	4.48	3.77	3.46	5.18	3.88		_		Н
	NT2RP3002074	3.99	3.21	3.54	3.26	5.35	_3.47	3,41	4.15	2.51		Ц		Н
	NT2RP3002075	4.75	2.10	2.19	6.52	7.60	4.15	6.03	5.22	5		-		Н
	NT2RP3002077	8.02	3.34	2.61	6.63	4.07	3.18	5.14	4.74	2.68	_	_		Ц
10	NT2RP3002081	10.07	7.99	7.00	4.79	4.27	3.26	2.76	2,42	1.41		- 1	**	
	NT2RP3002086	4,94	3.90	3.43	7.01	9.40	7,91	6.79	5.61	5.45		+	•	Ł
	NT2RP3002094	55.21	38.13	49.40	26.53	35.64	30,76	29.38	24.30	29.05	•	-	•	니
	NT2RP3002096	2,03	2,45	2.09	2.34	2.63	1.70	2.31	1.94	2.22				Ш
	NT2RP3002097	4.81	2.56	2.66	7.07	9.45	4.39	4.28	5.92	5.09				Ш
	NT2RP3002098	1.30	1.49	2.04	3.02	3.52	2.23	1.86	1.80	1.76	•	+		Ш
15	NT2RP3002102	4.48	2.97	2.73	5.04	5.32	5.08	5.06	4.28	4.93		+		Ш
•	NT2RP3002106	5.41	2.39	2.38	9.26	7.89	8.90	6.1	3.83	3.57	**	+		
	NT2RP3002108	6.53	3,49	4.50	3.88	5.75	3.58	3.09	4.07	3.18				
	NT2RP3002109	11.23	5.02	₹ 4.28	16.19	18.27	13.88	14.35	12.01	12.31		+		
	NT2RP3002110	23.37	14.84	16.48	34.91	29.71	40.33	23:01	21.75	23.48	•	+		
20	NT2RP3002113	11.63	9.01	7.67	6.51	7.35	7.47	7.32	7.10	6.45				
	NT2RP3002120	1.55	1.48	1.08	2.91	3.24	1.92	2.33	3.13	2.18	•	+	•	Ŧ.
	NT2RP3002121	3.47	2.28	2.84	4.15	6.05	2.79	2.22	3.39	2.01				
	NT2RP3002126	11.23	6.99	4.03	8.17	8.24	7.23	16.66	12.35	16.36			٠	Ð
	NT2RP3002128	13.16	6.63	6.22	10.39	10.13	7.09	9.73	7.03	10.29				
25	NT2RP3002130	7.94	5.84	4.52	8.35	9.12	8.25	8.69	6.14	9.87				П
20	NT2RP3002133	7.00	4.13			13.02	11,57	10.36	9.95	10.86	**	+	••	+
	NT2RP3002136	10.87	7.59		13.09		19.22	. 14.35	15.02	15.43		+	**	1
	NT2RP3002140	4.41	4.46	5.24	5.99	5.61	7.54	7.49		5.22				П
	NT2RP3002142	7.81	6,29	3.94	14.63		11.73		15.25	13.24	**	+	٠	1
	NT2RP3002146	7.61	4.78	4.77	10.91	13.18	6.97	4.8	6.21	4.65				П
30	NT2RP3002147	22.06		12.01	9.65			11.86	8.17	9.38				П
	NT2RP3002151	14.60	11.05	8.77	13.96	_	12.27	8.15		12.04				П
	NT2RP3002155	8.16	6.32	4.96	8.79	7.65	4.96	6.19	7.55	7.22				П
	NT2RP3002156	2.21	1.36	0.96	3.23	3.14	2.36	3.21	3.07	3.25	•	+	•	F
	NT2RP3002160	3.98	3,19	1.94	3.32	4.52	5.20	4,3	1.89	4.12				П
35	NT2RP3002163	18.81		12.16	18.87	_		12.51	9.05	10.05				$\Box$
	NT2RP3002165	6.12	5.16	5.75	6.38	8.10	3.82	6.23	5.63	7.23				П
	NT2RP3002166	5.72	3.53	1.35	2.95	5.16	3.30	2.3	3.24	3.17				П
	NT2RP3002173	5.34	3.03	2.78	9.80	6.20	7.21	5.06		4.94	•	+		П
	NT2RP3002174	5.68	2.49	1.67	7.29	8.21	9.12	9.02	7.21	12.43		+	•	÷
40	NT2RP3002181	9.68	7.50	5.24	4.48	4.92	3.59	2.61	2.36	2.48			•	
	NT2RP3002185	3.81	2.37	1.77	2.88	7.87	3.22	3.57		2.54				П
	NT2RP3002193	7.51	6.09	4.76	5.28	9.69	7.23	6.2		7.9				П
	NT2RP3002204	2.89	2.47	0.95	9.64	8.53		4.05		4.6	•	+	·	+
	NT2RP3002244	4.56	5.32	5.18	4.63	6.32	6.34	4.51	3.44	3.59		Г	٠	
15	NT2RP3002248	8.18	5.72	5.54	14.10			11.02	10.26	11.54	••	+	••	+
45	NT2RP3002253	6.83	4.26	3.08	6.54	5.65	6.66	3.58		4.05		Γ		
	NT2RP3002255		22.63				31.64		13.77	17.68		Τ		П
	NT2RP3002264	5.83			6.13		6.24	4.47	6.97	4.95		Г		$\Box$
	NT2RP3002267	4.61	2.60	231		4.99	3.73	3.57	2,66	3.09		Π		П
	NT2RP3002273	14.02		6.96	15.74		<del></del>		10.63	9.37		T		
50	NT2RP3002276	5.72			5.50	5.94			5.68	5.16	Г			Г
	NT2RP3002281	7.91			6.21	6.83	T		5.43	5.21	_	T		F
	NT2RP3002286	2.46	_		3.65	3.52			3,39	3.14	_	1	$\vdash$	†
	NT2RP3002297	56.91			67.63	_	<del></del>	<del></del>	22.90	25.3		1		✝
	NT2RP3002301	9.96	5.96	5.15	5.72	8.90	9.72	8.36		9.26	_	†	1	1
55	NT2RP3002303	10.45		4.55	8.24	7	_			8.68		+-	<del>                                     </del>	✝┤
	NT2RP3002304	· · · · · ·							4.66	2.09		+	<b>†</b>	1
	1112KF3004304	1.01	1.0/	1.30	1 3.33	4.00	4.00	2.04	7.00	2.07	ــــــــــــــــــــــــــــــــــــــ	17	<u>.                                    </u>	للبخر

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			T	266	(12)	(02	024	2 661	3.41	2 01	Т	-т	-т	$\neg$
_	NT2RP3002309	6.87	4.15	3.66	6.13	6.93	8.34	2.55	2.83	3.91 2.86		+	$\dashv$	$\dashv$
5	NT2RP3002311	4.05	2.38	2.34	4.56	2.55	3.21	2.05		10.92		+	. +	$\dashv$
	NT2RP3002315	15.94			12.31	8.50 2.43	3.11	8.23 2.93	8.69 2.04	2.66	•	;†	-	$\dashv$
	NT2RP3002319	1.73	1.09	1.94	2.53		5.66	4.2	5.07	4.43		~	$\dashv$	$\dashv$
	NT2RP3002324	9.27	3.66	3.72	5.93	9.44	$\overline{}$	6.63	6.18	5.42		+	-	$\dashv$
	NT2RP3002330	9.95	5.32	3.76	4.42	7.75	7.05		20.51	21.61	- 1	+	.	7
10	NT2RP3002333	17.93	13.63			13.83	11.53	1.38	3.21	2.65		+		7
	NT2RP3002337	2.63	1.45	1.52	1.90	1.94	2.01		11.72	10.96		+	$\dashv$	$\dashv$
	NT2RP3002342	15.59	10.64		10.92	13.50	7.96		6.21	6.54		#		$\exists$
	NT2RP3002343	4.86	3.15	3,42	8.66	7.27	7.64	5.82	2.50	1.29		╧┼	$\overline{}$	*
	NT2RP3002351	2.14	1.87	1.48	1.52	1.49	1.39	1.37 3.67	4.42	2.26	-1	+		$\dashv$
15	NT2RP3002352	3.51	2,49	2.09	6.56	3.41	4.41		4.24	3.09		-		$\dashv$
	NT2RP3002353	8.54	2.87	2.50	5.68	7.93	.6.04	5.65	7.04	7.67	$\dashv$	+		Н
	NT2RP3002362	10.04	4.71	5.05	6.95	8.81	7.91	8.38		4.78		-		$\vdash$
	NT2RP3002363	5.45	3.22	2.99	4.20	6.31	4.65	3.29	3.42	2.57		-		H
	NT2RP3002377	6.53	3.54	3.81	6.50	6.48	4.79	9.35	6.37	9.19		+	$\dashv$	$\vdash$
20	NT2RP3002377	16.05	6.92	7.02	15.78	13.73	11.15			5.17	•	+		
-	NT2RP3002394	3.83	2.35	2.55	5.43	6.35	4.75 2.35	5.11 2.43	5.17 3.20	2.26		-		*
	NT2RP3002397	1.88	2.06	1.00	2.28	2.42		10.95		11.58		ᅱ		$\vdash$
	NT2RP3002399	38.89	13.57	16.73	24.89	24.11	20.07	5.13	2.47	3.86		-		Н
	NT2RP3002402	14.13	6.06	6.64	3.90	7,46 5.57	3.60 6.95	5.03	5.62	5.49	••	+	**	
05	NT2RP3002404	2.69	1.41	1.51 8.24	4.63	17.40		7.71	8.16	9.6		H		H
25	NT2RP3002410	16.74	9.36 3.09	2.66	14.55 5.44	3.76	4.39	3.87	3.60	4.64		М		Н
•	NT2RP3002411	5.72			17.50	19.84	20.94		15.95	17.64	•	+		Н
	NT2RP3002414	15.70 5.62	13.46 3.03	15.51 3.26	4.15	6,68	5.69	3.6	5.22	5.76		H		Н
	NT2RP3002430 NT2RP3002448	3.21	1.91	1.95	4.68	4.12	2.16	3.43	3.57	3.52		$\Box$		Н
	NT2RP3002454	5.75	3.63	2.88	8.65		8.12	4.17	6.41		•	Ŧ		Н
30	NT2RP3002455	5.96	2.60	2.61	5.44	7.86	5.02	4.61	3.98	4.33		M		П
	NT2RP3002456	19.55	5.82		24.00	22.06	18.49	6.98	7.59	13.81		П	_	П
	NT2RP3002462	10.35	5.72	4.60	11.65	13.73	9.93	5.45	7.13	8.04		М		П
	NT2RP3002469	4.02	2.04	2.37	7.68	7.85	6.75	5.57		6.98		+	••	+
	NT2RP3002470	34.16		23.62	26.50	31.46	31.78		23.51	18.11		П		П
35	NT2RP3002484	4.96	4.07	3.20	7.26	8.04	8.64	6.14		7.03	••	+	•	1
	NT2RP3002491	2.02	0.31	0.77	1.88	1.82	1.66	1.79	_	2.19				П
	NT2RP3002494	5.69	5.46	5.09	5.37	5.09	4.28	11.1	14.53	16.58			••	+
	NT2RP3002497	7.34	2.87	2.34	7.23	5.25	4.45	4.45	4.17	5.52				$\Box$
	NT2RP3002500	6.11	2.15	1.67	4.34	5.06	2.16	2.18	2.29	5.42			$\Gamma$	П
40	NT2RP3002501	11.25		3.44	6.23	6.00	5.47	2.88	5.58	5.46				$\square$
	NT2RP3002512	7.00	<del></del>		5.82	6.08	6.36	2.87	4.61	8.18				$\Box$
	NT2RP3002529	3.20			7.16	9.33	8.45	4.14	4.40	5.49		+	Ŀ	Ŧ
	NT2RP3002533	7.52		<del></del>	12.54	+	10.84	8.33	13.60	12.28	-	+	Ŀ	E
	NT2RP3002539	6.08	4.61	2.98	8.67	11.27	7.39	2.77	5.22	3.99		+	L	
45	NT2RP3002540	2.20	1.79	1.19	3.09	3.15	2.53	2.67	2.99	2.88	•	Į+	Ŀ	+
,0	NT2RP3002543	14.24	6.52	5.35	11.36	10.19	12.56	10.27	10.96	8.43		L		
	NT2RP3002545	4.03	2.04	1.37	6.55	5.22	5.90	5.61		2.71	Ŀ	+	丄	
	NT2RP3002549	2.56	1.25	0.83			6.90	5.63	3.95	4.81	••	<u>+</u>	•	±
	NT2RP3002552	2.93	2.06	2.41	3.32	5.85	3.49	4.06	3.68	4.2	<u>: L</u>	L	••	±
50	NT2RP3002558	7.05	4.19	4.48	9.57	11.91	11.02	10.69	7.40	9.14	••	+	١٠_	+
50	NT2RP3002565	4.40			5.52	4.89	4.10	2.94	2.79	3.23	4	L	<u> </u>	$\perp$
	NT2RP3002566	4.15				_	3.46	4,21	2.25	2.13	4	L	1	Ļ
	NT2RP3002571	1.43					1.21	1 2	1.13	_		L	1_	$\bot$
	NT2RP3002572	5.68	2.77	2.24	4.20				2,73		_	丄	$\bot$	4
	NT2RP3002573	12.53	5.63	5.03	10.21	9.69	14.18			_		1	╄-	4_
55	NT2RP3002577	16.44	10,30		9.02	16.56	19,10		11.75	-1	_	╀	4	1
	NT2RP3002579	5.14	1.77	2.75	2.43	7,06	4.13	4.98	5.48	3.3	2	丄		丄

														_
	NT2RP3002582	12.31	7.23	7.62	9.16	12.52	12.19	7.07	6.55	8.27	_	4	-	4
5	NT2RP3002587	2.59	1.37	0.54	2.46	2.67	3.02	1.24	1.89	1.22	_	4	$\dashv$	_
J	NT2RP3002590	10.29	5.66	7:55	5.34	4.92	3.70	2.44	4.30	2.27		4	<u>.</u>	ᅴ
	NT2RP3002602	2.82	1.08	1.45	3.79	2.37	2.51	2.16	2.20	1.92	_	4		_
	NT2RP3002603	23.80	12.85	10.83	16.77	16.77	18.88	33.04	20.98	28.78			i	_
	NT2RP3002621	5.83	2.17	2.11	2.73	3.73	3.84	3.77	3.43	4.67				
	NT2RP3002622	6.46	4.71	3.37	7.18	6.32	5.80	5.41	4.46	6.55	$\Box$	$\perp$		
10	NT2RP3002624	1.38	1.46	0.86	2.16	2.27	1.71	1,92	2.31	2.23	• ].	+	• [	+
		3.88	4.12	4.54	3.93	5.95	4.39	6.01	5.25	6.35		П	• ].	+
	NT2RP3002628	17.56			23.77	21.74	24.60	15.1	15.62	16.2	** ].	÷Τ		$\Box$
	NT2RP3002629	0.65	0.54	0.71	0.74	2.00	0.23	0.47	2.10	1.77		$\neg$		7
	NT2RP3002631	6.35	4.67	4.32	5.81	4.61	3.54	2.45	3.29	2.94	$\neg \uparrow$		•	$\neg$
15	NT2RP3002647	13.39	5.95	5.65	10.41	9.34	8.49	5.95	5.93	9.13		7	$\neg \neg$	$\neg$
	NT2RP3002649	6.81	4.69	4.82	5.81	7.89	6.12	6.83	5,78	9.56		7		$\neg$
	NT2RP3002650		4.74	1.12	4.44	5.82	4,44	3.42	3.65	3.38		寸		7
	NT2RP3002652	5.20	10.82		8.59	8.02	5.74	6.46	6,13	9.06	•	. 1	•	
	NT2RP3002654	16.99				11.45	6.16		10.27	10.97		7		+
20	NT2RP3002657	6.11	3.63	4.64	10.15		1.94	1.45	2.43	1.88	- +			7
20	NT2RP3002659	1.43	1.66	1.88	2.50	3.07	6.32	4.86	5.91	5.04		$\dashv$		$\sqcap$
	NT2RP3002660	6.69	4.61	2,72	7.71	9.95	2.69	2.33	2.32	1.43		Н		$\sqcap$
	NT2RP3002663	2.95	2.45	2.08	3.55	3.38	3.08	3.81	2.61	3.84		Н		$\sqcap$
	NT2RP3002664	4.14	2.04	1.66	3.83	12.24		2.54	3.53	3.86		Н	**	
	NT2RP3002667	10.84	11.80	12.31	7.37		10.35 3.09	3.64		3.95		Н		$\sqcap$
25	NT2RP3002671	4.10	3.38	2.05	3.68	4.13	9.25	7.6		14.33	-	+		М
	NT2RP3002682	6.85	6.11	3.50	9.41			. 3.43		2.52	Н	Ť		М
	NT2RP3002684	2.31	2.12	2.06	2.65	<del></del>	1.95 2.37	2.18		1.3	••	+	•	+
	NT2RP3002687	0.81	0.83	0.64	1.63	-		2.62	· -	4.96	-	H		H
	NT2RP3002688	1.90	1.35	1.30	2.68		4.31	2.37		2.27		1		H
30	NT2RP3002698	1.70	1.54	2,28	2.37		1.69	5.76		9.76	-		-	H
	NT2RP3002701	9,13	4.28	3.80	7.31		6.47	17.31		25.8		+	_	Н
	NT2RP3002705	21.78	18.18	17.66	50.09					8.15	_	+		Н
	NT2RP3002708	8.43	3.13	4.23	10.00		16.86	6.66		9.71	~-	╀╌	┢	Н
	NT2RP3002711	10.69	7.85	6.27	14.28		10.11	7.22	52.68	50.32	+	╁	$\vdash$	Н
05	NT2RP3002712	75.48			72.21		_			2.24	_	+	<del> </del>	H
35	NT2RP3002713	1.12	1.39	0.99	1.79	<del></del>	1.51	1.51		7.4		ᢡ	-	╁┤
	NT2RP3002721	4.73		3.45	5.55			5.47	<del></del>		+	╁╌	-	H
	NT2RP3002722	18.60		19.67	_		_		14.74		_	╁╌	$\vdash$	╂╼┨
	NT2RP3002723	20.89		12.73		_	_		19.98	8.27	_	╁	┰	+1
	NT2RP3002737	10.83	_		_			7.12			_	╀╌	<del> -</del> -	+
40	NT2RP3002738	3.06	_					4.14	<del></del>		_	╆	<del> -</del> -	+-
	NT2RP3002742	78.11	50.55			_	_		24.79			╁	-	+
	NT2RP3002744	1.91	1.57		_	_		4.5			_	۴	+-	⇈
	NT2RP3002756	2.31						1.	<del></del>		1	╁	1	+
	NT2RP3002757	4.69			_				_			+-	••	_
45	NT2RP3002758	7.65	<del></del>	_						_	4	ᅷ	+	+
	NT2RP3002762	17.62	_	_				_				╁	+	+-
	NT2RP3002763	5.98										+-	+-	+
	NT2RP3002770	6.69	_		_	_						+	1	+
	NT2RP3002771	4,19			_	_			2 12.24		4 **	+	+~	┿
50	NT2RP3002785	3.87					_	1	9 2.12	_		+	╂	╁
50	NT2RP3002790	2.54	_						9 4.63		9 *-	+	╫	+-
	NT2RP3002799	2.00	0.55	1.55	2.2	5 2.19			5 2.10			+	+	+
	NT2RP3002801	3.39	2.62	3.03	5.6	2 4.4	3 4.91				1 **	_ +	+-	+
	NT2RP3002802	9.70	4.9	4.56	5.8	3 7.9	5.66	5.8	3 5.98	7.3	6	4	4-	4
	NT2RP3002810	2.0	2.0	1.36	5 1.9	5 2.2	9 2.16	2.3	6 3.6	8 3.3	6	┸	<u> </u>	J±
55	NT2RP3002818	1.5		2 1.16	0.9	0 1.5	9 1.73	1.1	3 2.0	6 1.7	3	1	<u> </u>	+
	NT2RP3002821			9 12.28			4 13.78	7.9	6 8.8	6 8.9	1	丄	止	上
	111 244 00000													

Table 277

					1	T		4 6 -	A -= 1			-		
	NT2RP3002823	1.32	1.08	1.04	1.83	2.17	1.81	1.57	3.57	2.5		<u>+</u> 1		$\mathbf{H}$
	NT2RP3002825	7.13	4.05	4.87	6.63	6.04	8.47	4.09	5.57	4.15		_		$\Box$
5	NT2RP3002829	3.03	2.45	2.63	5.74	5.50	4.90	3	3.82	3.79	••	+	l	$\Box$
	NT2RP3002831	3.87	3.21	2.77	3.69	2.99	3.89	2.66	2.74	2.29				
	NT2RP3002836	14.03	6.74	6.74	9.92	15.02	8.10	13.6	10.55	13.13		Т	$\neg$	$\Box$
	NT2RP3002845	6.06	2.27	2.32	3.35	4,67	5.99	2,22	2.92	5.24		$\neg$	╗	$\Box$
		2.14	1.57	1.15	1.52	1.72	1.72	1.78	2.42	2.44		_	_	$\sqcap$
	NT2RP3002852			1.50		2.01	4.44	1.39	3.44	3.12		+	-1	$\mathbf{H}$
10	NT2RP3002861	4.05	2.12		1.55			_		5.99		-+		$\vdash$
	NT2RP3002869	6.92	5.64	4.79	4.48	4.94	3.03	3.48	5.21	-		-		H
	NT2RP3002874	3.62	2.41	3.09	2.41	2.83	2.25	3.7	5.14	4.58	_	-		H
	NT2RP3002876	6.38	5.46	5.19	8.34	12.34	10.89	6.16	7.19	7.18		+		Н
	NT2RP3002877	4.36	2.55	2.24	6.28	5.72	7.39	4.17	3.78	4.69	•	±ٳ		Ы
15	NT2RP3002887	2.31	2.06	1.28	2.41	6.33	3.71	2.23	1.91	2.99		_		
,,,	NT2RP3002900	4.62	3.12	1.94	6.79	7.22	4.89	6.77	4.56	5.42	•	<b>≁</b>		Ц
	NT2RP3002902	13.48	7.11	7.49	17.13	16.57	10.16	8.66	6.18	6.66	"]			Ш
	NT2RP3002909	33.33	17.88	18.92	24.91	27.67	27.33	23.19	23.81	25.55				
	NT2RP3002911	2.05	1.51	2.25	2.06	2.34	3.42	1.9	2.88	2.46				
	NT2RP3002948	2.87	2.05	2.73	3.15	3.80	3.22	3.02	3.24	4.14				П
20	NT2RP3002953	2.95	2.20	2.80	3.91	2.99	2.13	3.94	4.99	3.35				П
	NT2RP3002955	3.21	2.28	2.19	2.68	3.66	2.17	2.8	4.04	3.2				П
	NT2RP3002958	5.15	1.89	1.75	8.65	9.49	5.11	5.86	5.70	7.9				П
	NT2RP3002969	8.37	4.79	4.07	7.09	7.89	5.99	3.82	5.59	8.02				H
	NT2RP3002972	2.45	1.77	1.17	3.30	4.53	6.41	2.37	3.50		•	+		17
25	NT2RP3002978	3.51	1.12	0.76	1.57	2.29	1.16	1,76	2,22	2.49		Η		Н
		2.09	1.72	1.47	2.93	4.10	4.53	1.5	4.04	1.42	•	+		Н
	NT2RP3002983	2.93				1.57	1.56	1.03	3.24	1.64		H		Н
	NT2RP3002985		1.24	0.64	1.80	2.87	2,12	2.09	2.69	1.72		Н		Н
	NT2RP3002988	3.04	1.50	1.33	2.69		6.47	5.37	5.35	_	•	$\downarrow$		Н
30	NT2RP3003000	5.52	4.04	3,47	8,75	7.05			1.58	2.05		Н		╂╌┨
30	NT2RP3003008	3.30	1.49	1.41	3.13	2.40	2.15	3.61				-		ᡰ᠆ᡰ
	NT2RP3003012	5.75	2.52	2.34	2.71	2.38	1.98	3.89	1.73	1.65	-	Н	<b></b> -	Н
	NT2RP3003015	3.67	2,39	1,41	2.11	1.98	2.12	2.64	2.73	1.76 8.68		Н	$\vdash$	Н
	NT2RP3003018	5.19	3.49	2.94	3.09	5.88	7.34	2.45	3.41			Н		Н
	NT2RP3003028	4.42	2.89	2.76	3.64	5.83	5.34	3.92	2.05	3.21		H	-	₩
35	NT2RP3003029	5.92	3.71	3.59	6.44	6.11	4.11	7.41	7.78	5.42		Н	-	Н
	NT2RP3003032	8.58	6.19	7.17	18.73	18.81	11.60		11.99	14.12	-	*	<u> </u>	鬥
	NT2RP3003041	0.23	0.21	0.07	0.41	0.42	0.07	0.35	0.34	-0.17	┞	Н		₩
	NT2RP3003044	7.25	3.53	3.53	7.47	6.31	4.80	5.47	4.15	4.63	_	-	<u> </u>	₩
	NT2RP3003047	14.58	8.48	8.68	11,39	12.06	11.40	11.77	9,28	11.88	_	┞		₽
40	NT2RP3003050	6.53	2.71	3.77	5.22	5.47	3.84	5.66	4.93	4.39	├	-	<u> </u>	╁╌┧
	NT2RP3003053	17.07	9.71	8.94	14.88	15.92	20.90		12.88	11.32	<b> </b>	⊢	<u> </u>	┦
	NT2RP3003059	2.32	1.74	2.11	2.95	2,30	1.48	1.32	1.45	1.42		_	<u>  •                                     </u>	₽
	NT2RP3003061	4.13	2.99	2.62	3.51	4.22	2.44	3.64	4.14	3.12		╄	<b>!</b> -	11
	NT2RP3003068	7.07	5.01	4.05	8.08	8.01	6.86	3.94	4.27	5.35	_	↓_	⊢	╁┤
45	NT2RP3003071	7.18	5.69		19.53	14.10	9.02	3.53	6.99	4.86	<del></del>	┡	ļ	┦┤
.0	NT2RP3003076	20.24	13.69	11,73	17.25	17.10	20.23		12.44	19.06	+	↓_	↓_	₩
	NT2RP3003078	6.31	1.99	2.60	4.81	6.42	5.61	4.7		4.19	-	<u> </u>	┡	┦
	NT2RP3003081	5.58	3.59	4,40	7.90	10.09	9.19	6.17				+	Ŀ	+
	NT2RP3003090	4.22	2.78	2.81	6.19	7.29	6.41	3.45		3.62	_	土	L	┷
	NT2RP3003097	2.80	1.80	2.13	3.12	4.85	3.19	4,18	3.63	2.96	<u> </u>	乚	Ŀ	<u> +                                   </u>
50	NT2RP3003098	3.43	1.98	2.02	2.28	3.12	2.15	2.19	2.67	2.43	<b>!</b>	1	_	1
	NT2RP3003101	5.48	5.07	5.35	6.08	7.76	5.95	4.99	7.09	5.03			L	L
	NT2RP3003109	14.31	7.48	6.90			14.44	15.14	17.70	14.3				$oldsymbol{L}$
	NT2RP3003121	150.76		4.19	6.53		5.37	32.59	5.96	252				$\Gamma$
	NT2RP3003133	6.04			8.62	<del></del>	_	5.16	4.56	8.91	•	+		Ι
55	NT2RP3003137	10.77	_			_	4.14	3.41	3.49	4.4				Γ
	NT2RP3003138	5.81	4.35	<del></del>	·						_			Γ
											-			

Table 278

	NT2RP3003139	2.43	1.97	1.82	4.72	6.45	3.81	3.26	3.26	4.15	•	+	•	<b>+</b> ]
_	NT2RP3003145	2.66	3.16	2.32	3.58	4.86	4.52	5.45	3.67	3.72	•	+		$\Box$
5	NT2RP3003150	4.45	3.91	3.35	3.70	3.28	5.66	5.36	4.59	2.96				$\Box$
•	NT2RP3003157	15.45	8.45	11.15	23,44	27.58	18.86	11.74	13.90	10.21	•	+		$\Box$
	NT2RP3003185	3.41	2.15	1.16	2.42	3.21	3.33	3.63	2.51	4.07				П
	NT2RP3003193	5.13	4.24			20.09	13.42	6.1	6.95	8.42	٠	+	•	+
	NT2RP3003197	3.94	1.73	2.04	2.63	7.18	5.13	2.76	3.02	4.74				
10	NT2RP3003203	10.74	6.48	7.57	9.78	9.35	10.34		12.49	16.29			•	+
		5.10	4.07	4.28	9.44	9.51	9.35	6.59	6.58	5.8		+	•	
	NT2RP3003204	2.87	2.26	2.76	4.58	4.94	5.68	4.02	4.31	4.86		+	5.	
	NT2RP3003210	3.99	3.41	3.08	11.16	9,44	5.92	5.65	5.21	4.76		+	**	Ť
	NT2RP3003212		1.51	1.06	6.12	6.44	4.09	4.51	3.54	3.74		+	-	H
15	NT2RP3003213	3.64					3.48	1.88	2.89	5.66		-		H
	NT2RP3003224	4.97	2.24	2.03	5.15	4.35		3.35	4.03	3.53		-	-	H
	NT2RP3003226	6.57	4.20	3.82	5.03	7.40	7.29					╁	-	H
	NT2RP3003230	5.88	2.80	3.00	5.34	6.53	3.95	6.24	_	4.98 8.85		┢	••	<del>   </del>
	NT2RP3003235	5.68	3.50	3.55		10.99	8.51		10.22	2.34	_	+	<del> </del>	H
	NT2RP3003242	2.60	1.56	1.56	2.17	2.65	0.82	2,88	3.62	5.01		<del> </del>	<del>                                     </del>	H
20	NT2RP3003251	6.96	4.06	5.58	8.26	9.86	10.16	5.03	5.10			+		H
	NT2RP3003252	3.92	3.17	2.70	4.36	6.32	3.73	3.3	3,53	3.19	_	├-	-	H
	NT2RP3003258	4.44	4.88	5.51	5.73	7.67	6.20	6.76		8.07		├-	<del>                                     </del>	H
	NT2RP3003260	10.73	5.21	4.49	5.79	7.69	5.80	4.33	3.45	7.99 7.82		<del>  -</del>	••	H
	NT2RP3003264	3.02	3,32		15.38		12.82	6.5	_		_	+	-	+
25	NT2RP3003273	3.18	1,91	3.15	2.64	2.58	3.24	1.86		1.93		⊢		Н
	NT2RP3003278	3.16	1.06	0.85	1.38	1.88	2.32	0.32	2.37	2.1		+	├	⊢
	NT2RP3003280	11.26	9.07	8.30	12.96	14.31	12.01		10.92	9.88	-	+	•	
	NT2RP3003282	2.12	1.63	1.57	3.75	3.52	2.64	2.53		3.58	+	+	<del> -</del>	
	NT2RP3003290	6.74	3,39	5.29	8.39	9,77	12.47	5.55		4.52		+	<del> </del>	Н
30	NT2RP3003301	3.39	1.66	2.31	5.80	5.15	3.88	3.51		2.51	$\overline{}$	<u> +</u>	├	₩
-	NT2RP3003302	4.39	1.94	0.70	3.91	4.34	3.52	1.87		2.1		╀	<b>├</b> ──	₩
	NT2RP3003311	6.06	3.51	2.81	1.70	1.60	1.58	1.38		2.23	1	╄	⊢	Н
	NT2RP3003312	2.65	1,71	1.08	1.61	2.31	2.14	2.34		2.4		⊢	-	$\vdash$
	NT2RP3003313	2.10	1.55	1.28	2.78	3.32	3.29	2.46		2,12		+	<b>├</b>	₩
0.5	NT2RP3003327	4.75	3.06	2.77	5.48	4.57	3.91	2.76		2.87	-	╄	├	$\vdash$
35	NT2RP3003330	2.85	1.28	1.93	2.62	3.38	1.73	2.22		2.76	_	╀	┢	<del> </del> -
	NT2RP3003344	2.79	2.00	1.76	2.66	2.98	3.04	2.26		1.8		┼-	├	₩
	NT2RP3003346	5.06	3,51	3.24	6.69	7.03	5.74	4.23		4.21		<b>+</b>	├	H
	NT2RP3003349	9.03	3.41	4.20	7.42	11.99	8.27	4.03		5.81	+	╀	╀	₩
	NT2RP3003353	2.34	1.65	+	3.37	3.35	2.15	1.51		2.73		╀	⊢	₩
40	NT2RP3003354	28.51	16.58		32,92	34,54			25.56	26.43	_	+	<b>├</b>	₩
	NT2RP3003368	4.73	3.35	3.40	3.00	5.12	6.89	5.78		4.85	_	╂	<b>├</b> ─-	₩
	NT2RP3003375	7.10	4.96		8.55	8.55	5.98	2.32		4.97	_	+	<b>↓</b>	₩
	NT2RP3003377	7.20	4.93	4.97	2.66	4.68	3.75	3.7		3.50	<del></del>	+-	<b>├</b> ─	╁┈┤
	NT2RP3003384	2.46	2.07		3.30	3.65	<del></del>		<del></del>	2.88		1	┼	╄┥
45	NT2RP3003385	5.42			4.48	4.42		6.9		5.01	_	+-	<del> </del>	₩
	NT2RP3003396	9.36		_	5.45	9.23		6,71	_	6.77		4	↓_	╄┥
	NT2RP3003403	3.05			5.41	4.67		2.27			3 ••	+	↓	+
	NT2RP3003409	2.84	1.35	2.12						+	-	╄-	↓	$\vdash$
	NT2RP3003411	8.55	4.92	6.03	7.49		12.20					4	↓	+
50	NT2RP3003420	4.15	2.44	2.36	6.31	7.10		3.61	_	·	2 **	+	↓_	+
50	NT2RP3003425	3,63	2.52							4.24	_	+	↓_	+
	NT2RP3003426	9.31	6.11	5.45	12.48	10.53	11.34	9,4		8.40	_	+	4:	$\sqcup$
	NT2RP3003427	8.99	4.74	5.99	5.37			7.72	_	8.43	_	1	4_	$\downarrow \downarrow$
	NT2RP3003433	9.63	4.28	3.87	11.80	10.94	8.04	5.78	4.80	7.0	7	1	╄~	$\perp$
	NT2RP3003437	18.34	7.27	6.59	15.83	19.21	15.84		13.41	15.1	5	4	↓	$\bot \bot$
55	NT2RP3003448	6.95	4,49	2.68	9.13	8,95	5.55	5,50	5.02	6.1	1	1	┺	1
	NT2RP3003455	8.08	3.54	2.51	10.14	9.73	10.02	5.8	8.37	5.4	6 •	<u>+</u>		

									5 00 T			-		_
	NT2RP3003462	4.12	2.91	3.40	4.80	6.31	3.84	3.87	5.08	5.3		+		-
5	NT2RP3003464	2.09	1.93	2.25	2.69	2.89	1.33	2.08	3.11	2.15		4		_
	NT2RP3003469	3.14	2.14	3.25	2.94	4.36	3.12	4.25	4.89	4.48				<u>+</u>
	NT2RP3003473	89.05	73.31	85.12	31.82	60.74	51.48	32.07	37.27	32.95	• 1	<u>. 1</u>	••	_
	NT2RP3003474	3.72	1.64	1.41	2.81	4.68	2.60	1.76	1.83	_5		$\perp$		
	NT2RP3003475	5.61	2.84	3.02	4.26	5.48	3.96	3.12	2.86	5.38	$\neg \neg$	Т		П
		2.57	1.77	0.90	2.92	3.66	2.60	1,94	2.99	7.73		$\dashv$		7
10	NT2RP3003490		1.31	1.56	3.52	3.19	3.71	1.08	3.23	2.23	$\neg$	7		1
	NT2RP3003491	3.82				22.23	21.78	10.29		16.25		7	_	$\neg$
	NT2RP3003493	32.32			18.58		2.03	2.25	3.61	2.95	•	#	.	$\overline{\downarrow}$
	NT2RP3003500	1.40	1.72	1.09	3.53	3.58		-		4.13		┧		러
	NT2RP3003527	2.93	1.02	1.39	2.26	3.40	1.33	1.5	4.37		<del></del> +	$\dashv$		$\dashv$
15	NT2RP3003532	6.83	4.04	- 1,2:-2	15.20	17.07	14.08	8.23	6.65	7.28		╧┤		Н
15	NT2RP3003535	1.58	1.03	0.30	1.85	1.07	0.98	1.62	1.27	0.97		-	_	ш
	NT2RP3003536	2.90	2.77	1.64	5.15	3.92	4.74	3,97	3.71		•	<u>+</u>		Н
	NT2RP3003543	4.72	4.39	3.25	5.41	8.08	7.02	5.2	5.49	1.98	•	÷		Ш
	NT2RP3003549	2.71	2.81	2,37	2.41	3.79	4.08	3.3	2.30	1.66				Ш
	NT2RP3003552	1.05	1.06	0.00	1.19	1.29	1.21	0.42	0.50	0.79				Ш
20	NT2RP3003555	7.69	3.49	4.38	7.36	8.38	9.29	5.4	5.33	4.02		$\sqcup$		Ш
	NT2RP3003559	2.48	1.02	1.13	2.42	2.15	3.37	1.46	1.90	0.56				
	NT2RP3003564	6.10	3.28	3.23	6.06	5.72	4.12	4,46	3.78	4.48				
	NT2RP3003572	4.33	3.51	2.66	3.48	4.50	3.26	3.67	4.32	2.39				П
	NT2RP3003576	14.59	6.63	6.37	16.23	21.96	19.84	10.82	10.96	8.97	•	+		
	NT2RP3003587	15.06	8.22	7.88	8.40	8.95	10.51	3.86	6.31	3.33				П
25	NT2RP3003589	14.90	11.19	8.98	10.98	18.16	17.00	16.77	16.70	14.61				
	NT2RP3003592	6.07	3.40	4.66	3.72	5.45	5.40	. 3.54	4.53	3.89		П		П
	NT2RP3003593	5.28	1.75	2.13	3.76	3.86	7.00	3.06	4.00	2.78				П
	NT2RP3003614	14.05	8.27	10.10	10.29	8.15	9.17	8.06		4.02			_	П
	NT2RP3003621	3.29	1.07	1.69	2.23	2.27	2.45	2.08		2.99				П
30		11.53	5.52	5.48	9.50	9.71	7.13	7.18	_	5.56	_	Н		Ħ
	NT2RP3003625	12.05	7,44	6.80	53.97		41.76		15.18	18.14		+	•	+
	NT2RP3003627		3.72	2.95	5.93	6.64	5.54	5.93	5.72	5.63		H	$\vdash$	М
	NT2RP3003636	5.65	<del></del>	<del></del>		_	17.20	_	12.40	16.41	+	+	•	+
	NT2RP3003642	10.88	8.03	6.37	13.82		6.65	5.06		4.7	_	+	┢	Н
0.5	NT2RP3003645	4.17	3.33	1.50	5.78			5.07		3.18		+		Н
35	NT2RP3003648	3.24	3.31	3.16	4.15	<del></del>	3.91	0.71	3.92	1.08	_	╀	├	╁
	NT2RP3003649	1.14	1.88	2.86	2.19		3.66			<del></del>	_	┢	_	╅╌
	NT2RP3003650	8.11	4.45	2.20	4.63	<del></del>	4.42	3.39	<del></del>	2.71		┢╌	├	+-
	NT2RP3003656	5.22	3.74	1.88	3.30	_		3.45			-	┢		╁╾
	NT2RP3003659	7.45	4.72	4.52	4.36		4.25	3.17		3.03	+	╁╌	┢	╁╌
40	NT2RP3003662	9.17	7.44	5.08	10.50			9.44		8.35		╂	├	╀
	NT2RP3003664	8.73	4.21	6.55	11.31		9.76	9.24	+	_	<del></del>	┾┈	├	┿
	NT2RP3003665	1.46		3.07	2.00		<del></del>	1.63		_	+	╀	├-	╁
	NT2RP3003671	3.15		2.25	2.59		_	2.17	<del>•</del>	_	+	╁.	├	╀
	NT2RP3003672	4.15	3.09	2.96	4.72			2.79		_	+	<b>!</b>	├	┼-
4.5	NT2RP3003673	4.51	3.32	1.35	5.41	_		4.36			_	╄	╄	╁
45	NT2RP3003679	34.38	42.38	35.15	32,46		_	41.64			+	╁	╄	┿
	NT2RP3003680	6.95	3.40	1.56	4.84			2.61		_	+	┼-	<del> </del>	╀
	NT2RP3003686	5.14	3.55	2.82	3.79	4.38	5.04	4.26	_			╄	ļ	╀
	NT2RP3003689	3.80	2.46	2.57	6.17	7.73	5.84	3.57	<del></del>		_	+	╄~	4
	NT2RP3003697	1.90	2.24	1.34	1.76	2.19	2.72	2.08	3.11	1.5	Ц	┺	↓_	4
50	NT2RP3003701	1.92	1.12	1.36	1.50	1.36	1.59	2.02	2,99		_	1	1_	4
	NT2RP3003704	5.17	3.39	3.77	6.61	6.98	7.53	4.9	2 5.10	3.6	9 **	+	<u> </u>	丄
	NT2RP3003714	3.30			_			3.4	3.54	1.6	4	L		$\perp$
	NT2RP3003716	2.44	_					2.3	1 2.88	2.9	2	Г	Ι	Ι
	NT2RP3003721	4.90								4.6	5	Т		T
55		8.02			_			_	_		_	1	•	7.
33	NT2RP3003722 NT2RP3003726		_		_				<del></del>		_	十	+-	+
	INTTO P MEINTA	6.59	6.25	3.44	4.3	8   3.30	5.00	7.3	71 7.43	1 7./	٠.	_	٠	

Table 280

												_		_
	NT2RP3003729	3.69	2.88	2.55	4.06	4.92	3.98	2.8	3.60	3.35	•	+		$\vdash$
5	NT2RP3003731	6.61	4.33	5.75	7.10	14.90	8.06	5.99	7.15	5.75				Н
	NT2RP3003740	4.78	3.50	4.29	5.32	3.89	4.79	4.16	4.89	3.61	$\square$	Н		Н
	NT2RP3003746	5.36	3.49	2.71	5.20	7.52	3.17	3.94	3.31	4.02		Н		Н
	NT2RP3003749	0.76	0.62	0.17	0.29	1.19	1.12	0.64	1.30	0.75		Ц		Ш
	NT2RP3003754	5.00	3.26	5.25	7.46	7.69	6.19	5.46	4.91	4.55	•	+		Н
10	NT2RP3003759	1.70	0.69	0.73	1.39	1.06	0.48	0.73	2.09	2.41		Ц		Ц
	NT2RP3003764	7.97	5.68	5.63	6.40	8.69	7.67	5.36	5.99	4.9				Ш
	NT2RP3003766	4.56	2.73	2.99	3.97	4.19	3.87	3.96	3.75	3.32		Ц		Ш
	NT2RP3003767	6.96	5.70	6.63	13.57	9.41	11.81	7.79	9.76	8.37	•	+	•	+
	NT2RP3003778	5.19	3.99	4.33	9.90	11.58	8.75	5.62	5.86	5.15	••	+		
46	NT2RP3003779	13.01	5.97	4.99	6.05	7.93	6.85	7.17	5.72	8.58				
15	NT2RP3003783	19.26	10.08	8.20	11.73	11.20	13.62	12.33	9.52	7.82				
	NT2RP3003787	4.90	2.40	2.22	2.44	3.52	4.85	2.78	3.53	7.22		$\Box$		
	NT2RP3003789	5.36	4.73	2.56	3.44	7.01	5.23	5.4	5.55	4.62				
	NT2RP3003795	2.17	1.85	1.40	3.14	2.08	3.57	2.46	3.18	2.41				
	NT2RP3003799	2.89	2.29	1.32	1.87	1.75	2.53	1.45	2.24	2.66		LÏ		Ш
20	NT2RP3003800	3.51	2.88	4.22	3.79	5.81	4.55	3.66	3,45	2,49		$\Box$		$\Box$
	NT2RP3003805	6.47	3.37	3.41	4.89	4.12	5.73	3.59	4.60	4.09		$\Box$		
	NT2RP3003809	5.03	1.78	2.92	4.79	3.39	3.28	1.85	3.89	3.58				Ш
	NT2RP3003819	20.93	12.43	10.20	22.69	23.35	18.68	16.05	13.33	11.82		╚		
	NT2RP3003824	12,10	8.20	9.56	14.53	12.56	14.16	10.06	10.73	7.38	٠	+		Ш
25	NT2RP3003825	22.51	14.11	14.65	13.44	18.74	15.00	10.89	9.86	10.89				Ш
	NT2RP3003828	3.66	3.06	2.75	5.51	4.72	4.12	2.65	4.12	4.14		1		Ш
	NT2RP3003831	2.13	2,74	2.94	4.32	4.71	5.94	3.1	4.50	4.33	<u>.                                    </u>	+	<u> </u>	Ш
	NT2RP3003833	5.17	2.54	2.51	3.72	3.00	5.07	4.52	4.42	4	-	Ш	L_	Ш
	NT2RP3003836	7.43	5.49	5.12	9.64	6.79	8.16	7.54	6.97	9.43	-	Ш	<u> </u>	Н
30	NT2RP3003842	17.19	8.40	7.68	16.76	16.34	13.12	12.09	8.43	8.61		Ŀ	L_	H
	NT2RP3003843	11.40	7.50	6.65	20.59	22.26	19.09		10.84	11.37	+	+	<u> </u>	Ш
	NT2RP3003844	12.70	8.55	6.42	7.70	6.74	8.49	13.96		12.2	_	Ш	<u> </u>	Н
	NT2RP3003846	3.76	1.97	2.48	4.49	3.48	4.92	2.73	3.31	3.38	_	Н		Н
	NT2RP3003849	4.75	3.02	2.95	4.08	4.65	4.41	2.89	4.41	5.12	+	Ш	<b>—</b>	₩
25	NT2RP3003862	8.19	5.27	4.97	5.73	7.14	6.59	9.21	6.75	9.43	_	Ш	<u> </u>	$\vdash$
35	NT2RP3003870	8.87	6.42	4.81	9.09	8.35	8.66	8.21	7.03	8.25		┦		₩
	NT2RP3003874	4.83	4.91	4.32	6.66	5.96	5.92	4.88	5.78	3.78	,	+		<b>↓</b>
	NT2RP3003876	8.40	4.71	3.53	8.21	6.66	5.04	3.88		5.13		-	<u> </u>	₩
	NT2RP3003880	3.42	3.11	2.28	6.01	6.99	4.51	4.71	5.26	4.07	_	+	•	+
	NT2RP3003889	1.46	1.88	0.92	1.03	3.20	2.06	0.85		2,72	<del></del>	╁	⊢	╁
40	NT2RP3003891	1.54	2.30	0.87	1.75	2.99	2.00	1.08		2.25	+	+-	├	╁╌
	NT2RP3003914	7.95	4.51	4.21	5.57	7.65	7.02	5.69		7.2		₩	├	┿
	NT2RP3003915	1.86	2.20	1.19	1.63	2.60		2.19		2.1	+	+-	$\vdash$	+-
	NT2RP3003918	5.05	3.66	2.14	2.83	4.62	2.98	3.63		5.25 3.85	_	+	├-	+
	NT2RP3003920	4.98	4.36	2.71	6.50	6.25	5.72 5.14	5.51 4.31		7.6		۴	<del> </del>	+-
45	NT2RP3003924	6.49	3.55 2.42	2.01 1.71	7.69 4.82	7.98	3.41	2.85		<del></del>	-	+-	┢╌	+-
	NT2RP3003932	3.65	+				3.18	2,41		2.98	_	+	┼	十
	NT2RP3003939	2.69	1.67 8.52	7.81	3.86 11.47	3.92 11.25	8.35				+	广	$\vdash$	+
	NT2RP3003940	15.51					<del></del>	2.48	<del></del>			T	1	+
	NT2RP3003943	3.63 2.34				_		2.48	<del></del>	_		╁	<del> </del>	十
50	NT2RP3003959 NT2RP3003963	6.98	<del></del>	1.61 4.54		+			7.92	<del></del>	_	Ť	$\vdash$	+-
					+	<del></del>			12.05	_	_	+		+
	NT2RP3003965 NT2RP3003972	_	10.15		+	_	23.76		15.59		_	+	<del> </del>	÷
	NT2RP3003973	8.15		+		_	_	5.3			_	Ť	<del>                                     </del>	十
	NT2RP3003979	11.32		4.38				10.9	_		_	+-	+	+
55	NT2RP3003980	10.84	_	_					_		_	+	✝	+
		40.07				, J.=J	, ,,,,,,,,,,							
	NT2RP3003982	1.33		1.15	<del></del>		2.04		3.30		_	Т	T	Т

Table 281

	NT2RP3003989	2.69	2.90	1.66	1.97	4.23	17.93	2.15	5.56	2.09				
5	NT2RP3003992	4.45	3.19	2.09	6.85	5.45	5.48	2.46	5.01	2.52	• ]	+		
	NT2RP3004000	2.21	2.96	1.05	1.76	3.78	2.06	4.87	2.93	3.16		$\Box$		
	NT2RP3004001	10.03	7.36	4.34	11.63	8.96	9.72	6.39	7.58	6.18				$\Box$
	NT2RP3004005	2.84	1.39	1.85	4.23	3.15	3.89	6.12	4.26	2	•	<u>+</u> ]		
	NT2RP3004013	12.35	8.49		13.19	14.63	10.33	6.81	8.18	5.23		$\Box$		$\Box$
+0	NT2RP3004016	4.50	2.25	1.85	4.36	3.71	4.81	2.81	2,48	3.43				
10	NT2RP3004025	4.30	3.53	3.53	4.99	6.65	6.46	4.38	6.03	4.27	•	+1		
	NT2RP3004030	22.90	14.65		29.69	32.04	29.24	22.51	18.90	19.9	••	+1	$\neg$	$\neg$
	NT2RP3004041	2.52	1.89	2.73	9.78	7.34	7.80	4.71	4.38	4.76	••	÷Τ	**	+
	NT2RP3004042	14.33		5.39	8.88	10.41	10.70	11.54	9.64	11.73		$\Box$		
	NT2RP3004044	21.83	11.12	9.61	8.22	9.50	8.35	6.17	5.06	6.39				
15	NT2RP3004051	10.03	6.48	4.32	11.50	10.92	8.70	7.09	5.39	5.97	. 1			
	NT2RP3004052	8.89	3.73	4.41	8.80	8.69	8.41	6.86	4.66	5.92				
	NT2RP3004053	30.17	20.41	22.51	39.10	49.24	42.11	31.51	31.71	33.47	•	+		
	NT2RP3004055	4.37	1.71	1,44	3.41	6.47	4.74	2.67	3.05	2.47				
	NT2RP3004059	4.35	3.84	2.26	4.57	5.40	6.36	4,38	3.95	3.58				
20	NT2RP3004063	3.19	5.38	4.25	5.25	3.73	4.82	2.48	4.55	2.33				Ш
	NT2RP3004067	20.37	6.61	6.47	9.24	9.55	7.82	8.89	7.62	7.01	]			Ш
	NT2RP3004070	5.14	4.09	2.46	6.23	5.56	5.86	3.96	3.22	4.36				Ц
	NT2RP3004075	4.89	3.98	3.09	4.61	4.46	5.82	3.77	3.33	3.83	_]			Ц
	NT2RP3004078	6.60	3.72	3.12	5.82	6.46	5.79	5.42	4.95	4.97		Ш		Ц
25	NT2RP3004083	2.32	2.07	2.04	35.55	41.35	31.65	20.9	19.75	24.51	**	÷	**	+
	NT2RP3004084	4.82	3.89	2.80	2.32	2.21	5.07	2.3	4.34	3.24		Ц		Ц
	NT2RP3004087	6.30	4.80	3.92	7.31	7.31	7.55	5.02	5.55	6.07		+		Н
	NT2RP3004090	3.22	2.13	1.57	4.35	5.08	3.83	3,16		4.35	٠	+		Н
	NT2RP3004093	5.89	4.55	3.16	7.72	8.34	6.85	6.58	5.64	6.63	•	+	<u> </u>	Н
30	NT2RP3004095	14.57	8.24	7.88	13.27			10.11	8.74	11.47		Н	<b></b> _	Н
	NT2RP3004102	11.19	6.90	6.93	9.17	11.74		9.42	7.28	9.35		-	<u> </u>	Н
	NT2RP3004110	34.95	22,41	23.25	26.04	28.26			18.06	22.74		L	<b></b> -	H
	NT2RP3004119	6.91	5.16	5.08	8.05	6.96	6.49	5.73		4.73	$\vdash$			Н
	NT2RP3004125	14.03	10.35	8.98	14.12	16.80			11.06	10.62	$\vdash$	-	⊢-	Н
35	NT2RP3004129	3.44	1.56	2.05	2.41	2.99	3.58	2.35		1.77	-	_		Н
33	NT2RP3004130	3.67	2.75	3.57	6.28	6,18	5.89	7.37	7.97	5.85	-	+	<del></del>	1
	NT2RP3004133	8.07	5.45	4.56	6.17	4.98	5.72	6.99		6,19		⊢	<del> </del>	Н
•	NT2RP3004145	6.56	4.08	2.26	3.88	4.54	4.28	2.91		3.57	├	⊢	├	H
	NT2RP3004148	7.79	6.05	5.54	5.61	5.84	7.93	7.7		5.13 2.7	_	+	<del> </del>	╁┤
	NT2RP3004155	3.99	4.60	2.60	5.64	5.29	12.98	3.4 6.82		5.79		+	<del>                                     </del>	╂╌┤
40	NT2RP3004165	9.52	_	3.22	12.69 5.35	13.98 6.25	6.22	3.75		3.75		+	<del>                                     </del>	╁┤
	NT2RP3004179 NT2RP3004185	2.33	<del></del>	1.31	1.91	1.20	2.96	1.8		1.86		۲	<del>                                     </del>	H
	NT2RP3004188	8.37		5.91	11.26	11.20	6.76	4.54		6.27	-	1		Ħ
	NT2RP3004189	14.04		6.06	7.02	12.29	6.24	4.85		5.6	_	t	$\vdash$	H
	NT2RP3004190	11.54		6.63	7.75	12.77	11.72	5.49		5.81		+	$\vdash$	Ħ
45	NT2RP3004191	10.44		8.83	14.00				10.04	10.36		+		Н
•	NT2RP3004202	2.35	+		3.51	4.57		3.6		5.67	_	+	•	+
	NT2RP3004205	10.83				10.58		7.02		6.67	_	T	╆┈	$\Box$
	NT2RP3004206	3.85	_		_				2.99	2.57	1	T		П
	NT2RP3004207	4.93				_			4.10			1		П
50	NT2RP3004209	4.91			+			4.96		4.63		1	$\Box$	Т
	NT2RP3004215	3.55							4.27			1	•	1
	NT2RP3004219	16.93						7.36	_	7.25	_	T	$\sqcap$	T
	NT2RP3004242	5.13		_	1	_		4.84		2.95		Т		Г
	NT2RP3004246	4.82				_		4.56		5.39		+		Π
55	NT2RP3004253	1.98		_							_	T		Γ
	NT2RP3004258	11.77					13.92	+			_	Ι	•	]-
												_		

Table 282

	NT2RP3004262	4.35	2,96	2.85	2.71	3.57	4.45	4.01	4.72	3.41			_	П
	NT2RP3004275	3.72	3.04	2.37	3.29	3.02	3.38	3.39	4.75	1.04		$\vdash$		Н
5	NT2RP3004282	12.87	5.01	5.72	9.16	11.91	6.32	7.38	7.58	6.69		П		П
	NT2RP3004289	3.01	2.85	1.46	6.88	5.77	3.72	2.35	3.31	3.68	•	1		
	NT2RP3004294	7.18	3.41	2.73	24.46	29.15	28.18	20.58		20.34		_	••	H
	NT2RP3004298	7.07	5.08	3.77	5.00	5.97	6.16	6.4	6.06	5.61		Н		H
	NT2RP3004309	10.96	7.28	6.61	7.01	8.68	7.42	5.52	6.85	6.57		Н		П
10	NT2RP3004321	11.18	6.12	7,27	9.56	8.71	10.32	7.19	8.23	10.39		М		П
	NT2RP3004322	3.28	2,42	1.89	3.12	2.58	3.70	3.77	3.09	3.39		П		П
	NT2RP3004332	6.32	6.72	6.36	11.24	8.54	10.03	4.86	8.82	5.48	•	1		П
	NT2RP3004334	4.49	2,34	2.27	5.43	4.10	3.66	2.44	1.92	2.32		П		П
	NT2RP3004336	5.86	3.72	2.08	6.83	9.08	6.19	5.13	6.87	5.49		П		П
15	NT2RP3004338	11.56	5.52	9.71	8.36	5.67	6.93	5.31	4.61	6.32		П		П
	NT2RP3004341	2.24	1.74	1.67	2.56	2.48	3.60	1.13	2.35	3.45		П		
	NT2RP3004345	3.27	3.23	2.25	3.71	4.02	3.88	3.2	3.07	4.38				
	NT2RP3004348	8.53	5.32	16.83	14.49	13.97	11.82	7.76	7.80	9.23	••	+		
	NT2RP3004349	10.22	7.24	8.20	12.70	11.94	13.01	6.98	7.06	5.47	•	+		
20	NT2RP3004355	6.08	5.70	3.65	5.80	6.46	7.00	4.88	5.01	4.97				
	NT2RP3004356	13.62	7.29	6.71	12.35	15.04	10.32	9.71	9.44	9.13				
	NT2RP3004360	7.52	3.61	3.49	4.81	4.04	4.08	2.07	3.17	4.82		Ш		Ш
	NT2RP3004361	16.01	7.31	5.66	15.99	14.58	14.13	4.38	5.01	4.13		Ш		Ш
	NT2RP3004374	7.91	4.13	3.84	7.91	7.91	7.64	5.99	5.39	5.89	L.	Ц		Ц
25	NT2RP3004378	26.21	17.19	14.59	10.81	12.69	11.18	6.13	10.86	9.07		Ц	•	Ł
	NT2RP3004399	2.04	2.65	1.39	1.42	2.99	2.67	1.58	2.38	2.75	<u> </u>	Ш		Ш
	NT2RP3004405	3.95	3.77	2.00	4.65	7.05	3.79	. 3.22	5.96	4.47	<u> </u>	Н		₽
	NT2RP3004406	7.20	4.61	5.55	5.61	8.40	5.80	5.82	7.89	6.47	<u> </u>			Н
	NT2RP3004411	7.77	3.85	3.09	16.41	12.18	7.61	7.04	7.47	10.13	├	Н		┦
30	NT2RP3004424	4.60	1.42	1.67	3.96	3.79	2,00	1.27	3.09	4.78	<u> </u>	Н		Н
	NT2RP3004428	7.15	4.01	3.24	6.42	5.85	3.58	6.97	6.90	7.98 9.98	<del></del>	Н	••	╁┤
	NT2RP3004432	3.82	2.57	0.97	7.56	9.25	7.81	ļ	10.80		-	+		H
	NT2RP3004434	9.49	5.09	3.75	6.31	8.59	6.98	5.23	4.83	5.64 4.71		H		╁┤
	NT2RP3004446	6.23	5.35 1.02	3.39 1.26	6.60	5.96 6.79	4.57	2.58 2.13	3.69	4.46	┢	Н		₩
35	NT2RP3004451 NT2RP3004454	3.49	1.02	1.36	4.55 2.36	2.23	1.93	1.66	2,42	2.5	_	╁		Н
	NT2RP3004466	16.12	6.82	7.66	12.66	11.01	12.35	11.52	8.75	10.08	$\overline{}$	┥		H
	NT2RP3004470	8.70	6,35	3,18		12.19	+	7.44		5.56		+		H
	NT2RP3004472	1.89	2.60	1.02	4.08	3.19	3.82	2.45	1.91	1.78	_	+		Ħ
	NT2RP3004475	4.99	3.80	4.98	4.54	5.61	3.71	4.55	5.07	4.35				П
40	NT2RP3004480	7.66	5,39	3.59	15.02		+	8.01	7.48	6.29		+		П
	NT2RP3004481	4.24	6.01	3.44	3.84	4.84	6.10	5.51	4.88	3.41				$\Box$
	NT2RP3004490	1.09	1.00	1.30	1.59	2.17	1.90	1.13	0.94	0.16	•	+		
	NT2RP3004496	11.99	5.64	6.80	14.82	15.35	7.87	12.41	15.48	10.73				
	NT2RP3004498	10.57	6.90	5.91	5.39	8.13	7.76	7.22	4.55	5.58				Ш
45	NT2RP3004503	8.32	5.77	4.24	17.06	17,79	15.82	8.93	7.92	6.72	**	+		Ш
	NT2RP3004504	16.66	9.32	8.13	4.90	5.37	6.99	5.11	6.36	4.24		_		$\sqcup$
	NT2RP3004505	8,72	5.28	4.61	4.26		7.97	8.11		7.62		┞-	_	$\sqcup$
	NT2RP3004507	4.86	3.25	3.44	5.31	4.59	+					<u> </u>	<u> </u>	↓
	NT2RP3004519	3.79		1	2.61	2.20			1.93	1.88	_	↓		₽
50	NT2RP3004524	1.80	1.60	_	2.58			2.22	_	1.3	_	+	<u> </u>	+
	NT2RP3004527	1.16		_	1.29		_		0.54	0.6		╀	<u> -</u>	+
	NT2RP3004534	5.79		3.93	3.26			<del></del>	2.92	3	_	╂	├-	₩.
	NT2RP3004539	14.05		6.22	8,74				6.77	9.38	_	╀		₩
	NT2RP3004541	4.42	3.07	2.91	2.08	_		3.82		3.83	<del>-</del>	╀-	-	<del> </del>
55	NT2RP3004544	9.72	3.68		4.38	_		-	5.81	5.64	-	╀	-	+-
JJ	NT2RP3004551	3.07				<del></del>				3.29	_	+	<del>-</del>	+
	NT2RP3004552	11.09	5.45	4.69	1 3.94	6.09	8.11	5.03	5.45	2.94				

Table 283

													_	_
	NT2RP3004557	9.04	5.56	6.56	5.65	4.56	3.38	5.82	5.13	3.59		4	4	4
5	NT2RP3004561	5.68	3.44	3.35	5.27	5.92	3.88	4.61	5.03	4.06	4	4	1	1
_	NT2RP3004566	6.63	6.29	6.33	12.53	11.01	9.47	7.43	8.46	13.57	٠.	ш	⊥	╝
	NT2RP3004569	6.44	5.29	4.60	10.37	11.99	10.11	4.46	4.55	4.39	٠.	٠	1	1
	NT2RP3004572	3.83	3.21	2.73	4.62	5.78	5.28	4.26	4.30	2.97	<u>.</u>	+		
	NT2RP3004578	5.21	3,44	2.27	5.01	7.11	5.48	3.71	3.96	4.42	[		L	
	NT2RP3004584	3.59	3.64	3.56	3.31	4.74	4.86	3.85	3.43	4.22	$\Box \mathbb{I}$	$\perp 1$	Ι	
10	NT2RP3004588	3.87	2.70	2.67	8.15	6.21	6.68	4.64	5.48	4.37	••	+	• [•	
	NT2RP3004594	7.86	6.82	6.37	5.22	4.81	5.30	4.15	4.02	2.13	• 7	ा•	Π.	7
	NT2RP3004603	60.30	35.19	34.71	45.07	50.01	29.71	17.9	21.98	18.08	7	1	٦.	7
	NT2RP3004612	6.20	3.05	3.45	4.40	4.92	2.76	4.05	3.39	3.11	7	7	T	٦
	NT2RP3004617	3.07	2.70	1.70	1.60	2.01	3.22	2.53	2.44	1.96	$\neg$		1	1
15			2.90	2.07	5.51	5.52	3.64	3.14	3.14	4.18		_	+	7
	NT2RP3004618	3.95	4.10	2.95	5.75	7.50	5.56	7.41	6.90	5,44	_	┪	+	7
	NT2RP3004625	5.48	4.50		4.30	6.48	5.74	5.58	3.86	3.99	_	+	+	ヿ
	NT2RP3004635	4.31	<del></del>	4.46			6.73	5.96	5.47	4.27		<b>.</b> †	,†	7
	NT2RP3004640	3.88	3.08	13.28	7.49	7.45	15.70	10	10.58	5.55		+	+	4
20	NT2RP3004642	10.28	8.51	8.84	14.09		8.91	7.81	5.99	5.6		+	$\dagger$	$\dashv$
20	NT2RP3004647	7.16	4.79	5.37	9.93	6.54		7.24	7.33	3.44	•	+	$\dagger$	$\dashv$
	NT2RP3004652	9.07	6.60	3.76	13.15	12.30	9.92	5.7	5.73	5.33		1	+	$\dashv$
	NT2RP3004669	8.16	5.80	4.33	5.00	7.93	5.74	13.36	13.59	15.01		$\dashv$	+	$\dashv$
	NT2RP3004670	14.41	12.39	9.32	16.29	20.04	15.04	9.4	8.75	8.85	-	-+	┰	-
	NT2RP4000008	15.39	10.91	11.09	13.50	10.87	9.28			7.74		-+	╅	$\dashv$
25	NT2RP4000018	9.99	5.44	8.54	9.01	5.02	7.90	7.84	6.47 4.32	2.67		+	+	$\dashv$
	NT2RP4000023	5.20	4.00	3.38	3.86	2.64	2.61	3.51		13.7		. +	•	$\dashv$
	NT2RP4000025	5.36	5.89	4.96	8.91	15.04	11.95	12.96	16.75				7	-
	NT2RP4000035	8.26	5.47	5,42	13.88	11.54	12.72	5.97	11.43	5.65	-	╪┤	+	┪
	NT2RP4000041	8.69	5.46	1.79	1.69	4.25	2.76	4.28	5.58	4.93		-	+	$\dashv$
30	NT2RP4000049	4.05	2.09	2.36	3.68	4.19	3.53	5.9	5.73	3.33		-	-+	$\dashv$
••	NT2RP4000050	3.62	2,75	1.71	2.29	3.50	3.25	3.01	5.38	3.14	$\dashv$	-	+	-
	NT2RP4000051	7.84	3.90	4.64	5.71	7.58	5.48	5.27	7.15	5.15	-	$\dashv$	4	4
	NT2RP4000063	4.66	2.43	2,44	3.26	2.94	4.77	3.68	5.96	2.61		-	4	-1
	NT2RP4000065	4.21	2,76	2.69	4.09	3.65	3.77	3.32	3.08	2.24	_	-	-	-4
	NT2RP4000070	3.16	2.60	2,02	6.63	8.48	9.49	3.2	4.92	3.34	-	+	-	-1
35	NT2RP4000074	1.25	0.65	0.45	1.09	0.95	1.43	1.92	3.35	1.24	_		-+	-1
	NT2RP4000078	19.45	8.95	8.65	15.20	11.49	10.74	9.98	6.63	6.98	Щ	-	{	-1
	NT2RP4000080	16.31	10.55	9.31	16.83	24.18	15.57	14.36	10.43	16,69		Н	4	4
	NT2RP4000099	48.25	34.08	34.96	222.14	203.11	165.35	108.2	86.72	64.03		+	-	쇡
	NT2RP4000102	1.59	3.03	0.75	2.02	3.06	3.50	2.33	2.26	2.57	$\vdash$	Н	4	$\dashv$
40	NT2RP4000103	2.96	1.87	1.69	2.51	4.74	2.46	2,75	4.73	2.41	_	Ш	۲	-1
	NT2RP4000108	7.32	4.36	4.82	47.03	44.25	37.96	49.26	38.51	49.37	<u> </u>	+	=	븨
	NT2RP4000109	12.97	8.34	8.98	9.50	12.20	12.85	13.79	10.89	9.27		$\vdash$		
	NT2RP4000111	1.66	4.14	1.76	3.30	2.22	1.71	2.22	1.42	3.11	<b>—</b>	$\vdash$	Н	ᅬ
	NT2RP4000112	12.62	5.96	5.20	13.14	12.78	6.27	9.14	9.28	9.82	<b> -</b> -	Н	Н	_
45	NT2RP4000115	6.69	4.45	3.10	4.28	5.71	3.35	6.12	5.23	4.95	-	$\vdash$	Щ	_
	NT2RP4000129	5.85	2.83	2,30	2.80	3.92	3.49	3.8	3.85	2.88	⊢-	$\vdash$	Н	1
	NT2RP4000137	6.85	6.38	5.53		7.68	8.16	4.3	6.03	5.81	_	-	닖	Н
	NT2RP4000138	31.16	22.51	24.42	13.11		+		14.41	+		1	٠	늬
	NT2RP4000141	4.89	2.65	2.93	4.06	3.52	4.29	2.76				<b>↓</b> _	L	Ш
	NT2RP4000147	2.17	1.29	1.74	2.55	2.46	3.03	2.68	3.29			+	Ŀ	+
50	NT2RP4000150	7.08	4.20	5.06	8.60	7.56	6.25	7.64	8.70			<b>L</b>	L	Ш
	NT2RP4000151	7.65	4.77	3.15	5.40	5.42	4.70	5.71	4.77			L	L	Ш
	NT2RP4000157	47.42			140.24	151.70	90.24	64.55	61.24	48.04	••	+	Ŀ	+
	NT2RP4000159	2.50	1.76			1.62		1.61	2.61			$\Gamma_{-}$	Γ	
	NT2RP4000163	26.39				9.36		5.61				]-	• •	-
55	NT2RP4000167	3.26				<del></del>	<del></del>	2.64			**	+	Γ	
	NT2RP4000171	7.53						5.54			_	T	Γ	Г
	141717-40001/1	1.55	J. J.14	1,41	7.09	/,40	7.02	, ,,,,,,,	1	0.02		-	-	

Table 284

											_	_	<del></del>	٦.
	NT2RP4000175	26.66	17.23	19.20	12.23	15.62	11.17	16.22	18.62	19.97		4	上	4
5	NT2RP4000180	17.71	15.54	16.60	7.75	7.76	10.71	9.21	10.11	9.68	<u>.</u>		<u>1</u> -	1
3	NT2RP4000185	14.57	9.35-	5:99-	12.31	15.65	9.34	8.25	9.02	7.47		丄	L	L
•	NT2RP4000192	9.26	5.09	4.80	6.32	4.48	3.65	4.83	4.74	4.23		$\perp$	L	┛
	NT2RP4000194	3.63	2.75	1.83	3.79	5.80	2.67	3.51	4.32	4.95	_1	$\perp$	L	
	NT2RP4000196	8.18	4.81	3.10	7.96	7.13	5.03	5.27	5.97	5.49	$\Box$	T	L	]
	NT2RP4000210	28.53	18.46	17.26		37.05	27.38	24,22	22.19	25.95	ΞŢ	T	Т	7
10		12.06	7.92	6.39		20.50	16.60	12.59	12.83	12.92	•	+1	Т	7
	NT2RP4000212	10.71	7.74	6.94		16.29	15.56	10.1	11.28	8.66	•	Ŧ	Т	7
	NT2RP4000214	5.44	4.53	4.98	6.46	9.49	6.90	5.75	6.76	4.95	$\neg$	T	Т	7
	NT2RP4000216		2.22	2.67	4.98	4.33	3.81	3.81	4.58	6.27	7	┱	T	7
	NT2RP4000218	7.33		10.28		21.62	13.05	22.62	26.76	25.86	$\neg$	┪.	1	1
15	NT2RP4000223	19.92	13.17	7.93		23.34	10.85	12.84	16.56	15.03		1	+	7
	NT2RP4000243	13.18	9.89			27.99	24.14	21.88	39.67	28.61		7	╈	1
	NT2RP4000246	33.96	22.95	19.51	28.17		11.05	12.85	25.59	17.99	••	₊  •	.   .	1
	NT2RP4000250	7.99	6.43	5.04	12.08	14.24		3.4	5.63	3.02		╁	+	1
	NT2RP4000256	2.39	2.62	4.51	3.73	3.59	2.62		21.14	18.74	•	_	+	┥.
20	NT2RP4000257	47.78	28.06	32.52	17.19	17.58	12.15	20.3	10.96	10.32		<del>.</del>  •	4	1
20	NT2RP4000259	4.57	3.53	4.63	12.50	13.85	8.56	9.95	3.27	3.23	$\dashv$	╁	ザ	$\dashv$
	NT2RP4000261	4.69	3.90	2.69	4.69	4.12	2.59	6.07	4.76	3.22	$\dashv$	十	+	$\dashv$
	NT2RP4000262	8.40	4.25	5.05	10.81	7.69	5.18	7.05	2.43	1.67		$\dashv$	+	$\dashv$
	NT2RP4000263	2.39	2.26	1.46	3.24	1.78	2.52	2.31		14.33		+	+	+
	NT2RP4000280	19.84	10.94	16.02	14.51	20.53	17.86	16.38	15.79 10.62	6.93	Н	-	╁	$\dashv$
25	NT2RP4000286	14.05	12.14	5.20	8.66	7.23	8.18	6.73				-+	+	$\dashv$
	NT2RP4000290	4.20	3.07	2.79	5.43	3.58	4.59	3.38	3.10	2.4		+	+	$\dashv$
	NT2RP4000291	18.51	15.32	18.47	45.30	38.54	34.77	17.5	19,25	13.11		*	+	⊣
	NT2RP4000301	2.59	1.81	1.04	2.23	2.98	3.54	2.54	3.49	1.63	$\vdash$	-	+	$\dashv$
	NT2RP4000312	4.56	1.79	4.33	4.54	4.75	3.56	5.14	2.41	5.06	⊢⊢		+	$\dashv$
30	NT2RP4000321	13.60	6,74	4.54	13.92	11.99	10.85	8.51	8.80	9.62	<del> </del>	┝╼╂	+	-1
	NT2RP4000323	3.58	2.53	1.59	2.86	3,50	3.23	2,71	3.60	1.23	-	$\vdash$	+	-
	NT2RP4000324	7.25	5.08	2.70	5.19	6.35	3.74	5,48	4.98	4		┝╾┼	+	4
	NT2RP4000334	13.97	11.43	12.75	30.03	27.15	21.64	10.28	10.30	9.71		+	4	$\dashv$
	NT2RP4000343	4.98	3.25	2.65	4.86	5.56	3.68	3.76	4.39	3.15	_	$\vdash$	+	4
	NT2RP4000348	3.02	1.79	1.77	4.45	3.35	4.09	4.17	3,46	2,74	_	₽	+	$\dashv$
35	NT2RP4000349	2.02	3.31	1.01	2.05	0.64	3.58	0.41	1.43	0.27		⊢	-+	4
	NT2RP4000355	10.07	4.28	4.14	7.89	8.66	7.17	5.76	4.78	6.28	•	Н	+	$\dashv$
	NT2RP4000356	10.81	5.71	5.12	9.75	8.69	6.70	12.73	12.78	15.8	_			닉
	NT2RP4000360	5.76	3.41	2.25	11.67	15.48	9.10	8.87	7.21	7.44	_	+	-	뇍
	NT2RP4000367	2.23	2.01	1.13	1.88	2.90	1.83	2.17	1.67	2.44		<del>├</del> ─┤	-+	긕
40	NT2RP4000370	4.54	3.75	1.61	3.50	4.39	3.20	3.15	3.31	3.03		┦		4
	NT2RP4000373	4.40	4.53	4.20	4.85	4.38	4.02	3.74	3.46		_	Н	-	ᅴ
	NT2RP4000376	3.46	3.35	3.32	5.35	3.36	3.31	2.76	4.60	2.39	_	Н	$\vdash$	$\dashv$
	NT2RP4000381	3.20	2.91	2.81	7.76	5.97	5,48	3.69	3.62			₽	⊢	4
	NT2RP4000388	507.68	363.39	334.24	288.84			431.3	437.24			H	┝┥	
45	NT2RP4000390	19.01	14.68	11.68	24.99	29.51	23.19	15.68	13.59			۲	Н	-
	NT2RP4000393	3.40	2.87	1.85	2.59	3.15	3.33	5.06	3.98			╀┦	Н	$\dashv$
	NT2RP4000398	5.34	4.23	2.50	10.36	14.48	+	6.8	5.94		_	+	H	-
	NT2RP4000406	9.30	5.25	6.26	5.59	5.04	6.35				_	┦	Н	႕
	NT2RP4000407	5.98	4.41	3.78	8.29	7.16	4.70	_	5.68	_		↓_	Н	ш
	NT2RP4000413	1.40	1.18	0.62	0.72	1.57	3.58	_	2.49		_	╄	Н	Щ
50	NT2RP4000415	10.74	4.75	5.55	8.27	6.74	8.60	4.84	5,48		_	丰	Ш	Н
	NT2RP4000417	7.49	5.67	3.62	5.24	6.05	4.58	5.78	5.18			4_	Ш	ш
	NT2RP4000423	10.91	8.43	6.08	17.00	12.75	12.74	5.48	6.12			+	$\sqcup$	Ш
	NT2RP4000424	4.48	2.86	1.81	7.46	7.77	6.37	5.69	7.35	4.70	6 **	+	H	_
	NT2RP4000447	13.10				13.44	9.03	6.38	5.33		_	1	Ŀ	╚
55	NT2RP4000448	2.34	1		_	6.84	6.98	5.24	4,20	3.7	6 •	+	Ľ	t.
	NT2RP4000449	2.70				1.89	2.22	2,41	2,6	1.4	4	丄	L	

Table 285

						<del></del>							_	_
	NT2RP4000453	7.28	6.16	3.48	2.35	2,43	4.15		4.72	0.91	}	4		
5	NT2RP4000455	1.01	1.01	1.48	2.29	2.70	1.92	2.22	2.27	0.83	<u>'</u>	٠.		4
	NT2RP4000456	13.97	7.10	6:36	13.16	13.46	10.68	8.85	8.11	5.28	_	4		
	NT2RP4000457	6.68	4.82	2.84	3.69	4.73	3.69	4.6	3.98	5.62	_	4	_	-1
	NT2RP4000461	5.28	3.96	3.32	7.87	8.68	6.42	5.85	6.52	5.36	•	<u>+  </u>		_
	NT2RP4000462	8.07	4.05	4.23	7.49	8.39	11.75	6.93	5.29	4.06		4		_
40	NT2RP4000463	9.18	6.18		10.59	9.85	9.05	5.78	4.84	4.27		_		_1
10	NT2RP4000471	3.55	1.94	1.96	3.21	3.41	4.25	4.22	4.59	2.95		_		
	NT2RP4000472	3.05	2,42	1.96	12.20	8.76	6.84	4.36	5.24	4.11	•	<u>+ l</u>	•	+
	NT2RP4000476	1.50	1.02		12.49	11.85	10.88	21.84	18.65	17.71	••	<u>+ 1</u>	••	+
	NT2RP4000480	15.36	6.51	5.30	5.47	9.87	5.81	7.44	7.54	5.87		4		_
	NT2RP4000481	3.47	2.35	0.78	2.35	2.92	2.36	3.06	3.89	4.07		$\perp$		
15	NT2RP4000483	2.86	2.52	1.45	2.10	2,49	1.39	3.11	4.18	2.64		$\perp$		
	NT2RP4000487	3.11	1.79	1.56	6.59	4.70	2.73	3.7	3.87	2.46		_1		
	NT2RP4000496	0.65	2.01	0.43	0.74	1.20	0.89	1.64	1.30	1.26				
	NT2RP4000497	6.68		5.43	14.85	10.68	12.20	7.76	11.46	5.67	••	+		
	NT2RP4000498	4.09	1.89	2.15	3.59	3.39	3.97	3.69	5.45	2.91				
20	NT2RP4000500	3.65	2.95	1.78	3.44	3.70	2.25	3.4	3.63	2.11				
	NT2RP4000507	15.14	8.22	5.69	11.50	10.49	7.06	7.7	7.22	9.04				
	NT2RP4000515	15.49	10.59	8.57	12.80	13.50	16.10		10.19	8.69				
	NT2RP4000516	7.24	4.39	3.65	20.66	19.29	17.91	10.11	9.21	8.83	••	+	•	•
	NT2RP4000517	3.07	2.43	1.84	4.04	5.74	5.81	3.42	4.89	3.38	•	+		
25	NT2RP4000518	4.18	1,91	2.39	4.28	2.50	2.78	3.19	3.42	2.91				
20	NT2RP4000519	1.25	1.47	1.18	2.14	1.80	1.86	1.53	2.34	1.09	•	+		$\Box$
	NT2RP4000524	0.66	1.08	0.33	1.66	1.94	1.79	1.87	1.81	1.62	•	+	••	+
	NT2RP4000528	1.96	2.16	0.43	1.52	2.71	2.98	1.9	3.84	1.18		Ш		Ш
	NT2RP4000537	40.32	18.87	17.18	18.72	15.16	10.99	14.21	10.18	11.8	ļ	Ш		Ш
20	NT2RP4000541	6.42	4,52	3.64	6.16	5.27	3.57	5.96	5.32	5.79	<u> </u>	Ш		Ш
30	NT2RP4000543	7.15	4.38	3.94	5.71	5.28	6.49	7.13	6.85	7.19	L	Ц		Ш
	NT2RP4000545	22.00	12.60	11.90	35.02	30.28	28.43	15.85	<u>15.53</u>	13.71	<u>.                                    </u>	+		Н
	NT2RP4000546	3.49	2.74	2.72	5.16	6.84	5.20	2.65	5.26	4.13	-	+		Н
	NT2RP4000549	10.31	6.26	6.97	10.02	6.99	7.06	17.04	10.70	13.71	<u> </u>		<u> </u>	Н
	NT2RP4000556	4.79	2.38	2.09	2.96	4.95	3,16	3.01	3.93	2.39	_		<u> </u>	Н
35	NT2RP4000557	2,43	1.89	1.59	3.06	2.06	2.13	1,6	1.76	2.34			<b>-</b>	H
	NT2RP4000558	7.85	4.61	3.47	5.80	4.60	4.48	8.11	4.97	5.07		╄	<b>├</b>	╀┦
	NT2RP4000560	11.62	8.43	5.62	16.38	11.32	8,62	10.3	8.86	6.76		<u> </u>	_	₩
	NT2RP4000568	0.86	1.06	0.72	1.99	2.89	2.56	1.2	1.79	1.98		+	<u>.                                    </u>	₽
	NT2RP4000583	9.91	5.21	4.91	9.30	13.09	14.53	6.79	5.52	7.23	_	╀	├	$\vdash$
40	NT2RP4000585	3.74	2.64	3.88	4,44	2.94	3.43	2.78	2.68	3.99	+	+-		╁┤
	NT2RP4000588	1.78	1.61	0.91	2.23	3.68	2.01	2.78		2.89	_	╀	-	╬
	NT2RP4000590	7.09	4.23	3.81	4.80		5.49	5.51	5.97	3.62	+	+-	$\vdash$	╁┤
	NT2RP4000599	1.53		0.87	1.24	1.41	1.06	0.44	2.70	0.51	_	╁╴	╂	╁╌
	NT2RP4000603	11.90	<del></del>	3.85	6.61	6.16		4.98		6.79	+	╁	+-	+-
45	NT2RP4000607	9.25		5.52	6.95		10.29	4.24	5.47	9.7	_	╁	<del> </del>	┰
	NT2RP4000614	18.95		10.17	25.67				11.19	4.39		╬	┼	┿
	NT2RP4000634	4.83		1.81	7.54		5.97	2.34				┯	+-	╁
	NT2RP4000638	3.55		1.27	_			2.79		_	-	+	+-	+
	NT2RP4000648	3.49	_		_			_	4.73		_	+	+-	+
50	NT2RP4000657	7,42							7.17	-	+	+	<del> .</del> -	+
	NT2RP4000691	3.57			_				5.33	_	_	┲	+-	┿
	NT2RP4000697	11.06		_					11.64	<del></del>	_	+	+	+
	NT2RP4000704	9.94			_	_		_	29.16		_	+	+-	+
	NT2RP4000710	39.78								_	_	十	+	+
55	NT2RP4000713	3.09			_				6.43		_	+	1	+
33	NT2RP4000724	3.53			_				4.06		$\overline{}$	+	$\top$	+
	NT2RP4000725	4.59	2.50	2,14	3.16	3.33	1 421	1 2.2	7, 7,00				щ.	<del></del> -

					2 ( 22 T	20.00 1		10.01	20.00			~		~
	NT2RP4000728	21.11	12.54	13.41	26.39	33.93	29.91	18.2	20.00	17.52		<del>+</del>	+	4
5	NT2RP4000737	2.29	1.59	0.36	2.95	3.74	3.56	1.99	4.28	1.59	-	╧┼	4	4
	NT2RP4000739	3.68	1.68	1.40	3.64	3.60	3.19	3.01	1.32	2.06	_	4	4	4
•	NT2RP4000749	4.61	2.23	2.17	5.43	5.08	3.32	3.77	2.84	2.99		4	_	_
	NT2RP4000769	4,46	2.77	1.61	5.35	5.75	3.06	3.69	3.92	2.49	_	4	4	_
	NT2RP4000774	7.04	3.62	4.69	6.48	7.03	5.14	4.99	3.77	3.67		$\bot$	┙	┙
10	NT2RP4000781	1.78	1.82	2.45	2.48	1.82	2.08	1.95	1.67	1.08		$\perp$	┙	╝
	NT2RP4000783	5,52	3.48	3.60	5.32	4.17	5.29	1.54	2.21	1.91	I		•	-]
	NT2RP4000787	(0.08)	0.27	0.06	0.45	0.09	1.07	0.1	0.13	-0.1	_7	$\Box$	Т	
	NT2RP4000788	7,00	4.42	3.89	7.56	7.52	5.50	5.26	4.25	3.66	T		П	
	NT2RP4000792	9.90	5.45	5.18	4.82	3.85	3.35	2.89	1.10	1.13		T	• [.	. 7
• •		138.97	85.82	100.50	13.12	12.28	11.89	8.69	10.55	11.51	••	-1	•4.	. 7
15	NT2RP4000817	6.53	3.13	3.81	7.81	8.21	7.10	5.75	6.24	6.14		+1	╗	┑
	NT2RP4000821	10.40	5.88	5.97	8.60	9.00	10.24	19.32	14.83	13.61		$\neg$	• .	+1
	NT2RP4000822	7.54	4.48	4.61	11.43	10.03	11.32	7.11	5.54	4.78	**	+	$\neg$	7
	NT2RP4000823	6.10	4.87	14.52	6.50	4.58	4.69	17.58	17.55	14.17		$\sqcap$		7
	NT2RP4000823	4.53	2.70	1.65	4.00	4,27	4.75	3.68	4.83	3.77		┌†	_	ヿ
20	NT2RP4000833	9,98	4.61	3.88	12.93	9.95	9.75	7.85	6.14	9.61		$\sqcap$		ヿ
	NT2RP4000837	16.84	7.67	8.19	4.27	7.04	6.55	7.9	6.72	7.63	$\neg \neg$	7	$\sqcap$	ヿ
	NT2RP4000837	8.09	4.28	3.15	6.64	6.35	8.56	6.01	3.49	4.81	$\neg$	$\Box$	$\neg$	ヿ
	NT2RP4000846	7.97	4.70	3.74	7.70	5.83	5.14	6.12	4.09	4.55		一	7	$\dashv$
	NT2RP4000848	5.78	2.64	3.11	8.90	6.26	8.65	7.07	7.56	8.46	•	+	-	+
25	NT2RP4000855	3.22	3.08	1.54	2.41	2,92	2.82	2.82	2.57	2		Ħ	ヿ	Η
		3.79	2.50	2.36	1.24	1.67	1.78	2	2.70	1.71		$\Box$	コ	ᅥ
	NT2RP4000863	9.55	7.40	5.94	26.23	26.54	18.52	8.98	8.90	8.56	**		┌┪	ヿ
	NT2RP4000865			4.97		9.15	8.69	10.43	4.81	6.51	$\vdash$	H	1	ㅓ
	NT2RP4000873	8.88	4.73		9.82	6.09	6.60	5.15	3.17	5.54	$\vdash$	H	$\Box$	ᅥ
	NT2RP4000874	5.60	3.25	3.18	4.02		8.28	5.61	5.34	4.98		Н	•	$\exists$
30	NT2RP4000875	10.06	7.69	6.92	10.24	9.60	15.37	18.42	13.92	17	-	H	H	긤
	NT2RP4000878	15.02	8.48	6.31	16.61	14.17 2.21	2.54	2.35	2.03	1.86		H	•	Ħ
	NT2RP4000879	1.68	0.79	0.77	1.38		7,35	6.97	5.69	5.31	•	1	$\Box$	$\dashv$
	NT2RP4000880	5.88	4.11	3.04	9.39	7.05	104.23	43.98	42.97	34.75	-	H	H	$\dashv$
	NT2RP4000891	102.85	62.84		114.50		9,49	7.97	4.83	7.88	_	Н	一	$\dashv$
35	NT2RP4000894	8.78	5.12	4.69	6,91	6.62		1.75	1.00	0.58	$\vdash$	H	H	$\dashv$
	NT2RP4000898	0.75	1.23	0.33	0.94	1.28	0.69	2.92	6.91	6.96	-	Н	H	Н
	NT2RP4000899	14.91	8.73	9.27	8.87	7.17	6.06	11.43	9.68	10.25	┝	Н	1.4	+
	NT2RP4000907	7.23	4.77	4.04	8.01	14.43	8.65	4.11	5.22	3.41	**	+	Н	러
	NT2RP4000908	3.70	3.82	2.81	5.39	5.05	5.27	_	9.49	7.69	-	٣	Н	Н
40	NT2RP4000910	11.95	5.36	6.97	10.03	8.98	9.73	9.64		6.88	╁	Н	Н	Н
.•	NT2RP4000918	10.45	8.95	8.11	12.80	9.01	11.75	7.94 1.91	8.71 2.37	0.93	$\vdash$	<del>                                     </del>	Н	H
	NT2RP4000925	1.77	2.18	1.68	2.08	2.56	3.09	1.67	2.03	0.93	-	$\vdash$	Н	Н
	NT2RP4000927	2.00	0.98	0.64	1.21	1.11	1.91	5.18	4.85	6.75	_	$\vdash$	Н	Н
	NT2RP4000928	8.63	5.13	3.60	5.86	6.72	6.51	0,96	1.23	1.92	_	╁╌	Н	Н
	NT2RP4000929	1.61	1,10	<del></del>	1.59	2.36	1.14	5.7	5.35	4.43		+	1.	Ŧ
45	NT2RP4000946	3,91	2.24	2.26	7.89	6,10	6.89	1.3	1.55	0.89	_	╄	╆┥	Н
	NT2RP4000947	1.12	1.54	1.05	1.80	1.82	0.62	19.02	19.45	15.95	+	╆	Н	Н
	NT2RP4000949	16.12	8.67	10,24	5.88	3.51	5.79	4.04	4.48	4.02	•	╁	Н	Н
	NT2RP4000955	9.21	5.55				5.39			12.03	_	₩	<del> -</del>	Н
	NT2RP4000959	16.07			17.30	15.74		13.76	3.10	1.89	_	+	<del>† -</del>	H
50	NT2RP4000962	4.28			3.76	4.20	2,99	2.02			_	┰	┰	Н
	NT2RP4000973	6.76			4.40	5.08		8.32	7.27	7.89	-	╁╌	╁╌	Н
	NT2RP4000975	4.74			5.26	4.90		2.88	4.71	4.07	_	╁	╁╌	$\vdash$
	NT2RP4000979	6.80			6.77	5.99		6.11	4.01	4,79	_	┿	╄	⊢
	NT2RP4000984	3.24	3.46		2.85	2.49		1.35	3.81	1.22	-	+	+-	₩
55	NT2RP4000986	3.13			2.70	3.05	_	3.2	4.03	2.69		╀	╀	₩,
	NT2RP4000988	4.24						4.03	5.72	2.89	_	+	╁	₩
	NT2RP4000989	4.55	3.53	3,49	5.18	3.51	4.95	4.91	5,46	4.69	<u>'L</u>	┸_	•	+

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NTIRPHO00090															_
NTIRPA000999		NT2RP4000990	0.91	1.17	0.68	5.32	4.83	4.20	3.51	3.92	3.51	٠.	<u>•                                     </u>	<u> </u>	4
NTIRE   MINISTRE   M	5		6.03	3.61	2.39	2.73	3.58	3.95	4.94	3.50	5.8	$\perp$	$\perp$	1	╛
NTIRP4000997   61,78   21,49   33,43   48,43   44,30   38,85   25,67   23,78   20,69     NTIRP4001004   2,47   1,20   1,29   1,66   1,42   2,31   0,88   2,30   2,26       NTIRP4001005   6,51   3,42   6,46   5,11   3,94   7,35   4,19   4,92   4,66       NTIRP4001009   8,55   4,50   6,33   6,9   4,66   6,57   7,89   8,50   7,31     NTIRP4001010   2,33   1,99   3,31   3,50   2,89   4,49   3,41   2,18   2,22       NTIRP4001013   24,76   12,16   10,77   11,37   8,47   9,68   9,97   7,96   8,93       NTIRP4001029   12,67   4,18   5,93   5,61   5,98   4,93   3,75   3,75   3,77       NTIRP4001040   12,29   6,26   9,00   10,06   7,34   6,55   5,46   5,13   5,26       NTIRP4001041   12,91   6,26   9,00   10,06   7,34   6,55   5,46   5,13   5,26       NTIRP4001040   7,12   4,49   4,11   7,91   7,51   8,81   6,32   7,77   5,49       NTIRP4001050   2,62   1,51   1,21   2,43   2,08   3,56   1,88   2,76   1,6       NTIRP4001051   8,43   2,77   3,34   9,61   5,53   3,29   3,29   3,77   5,49       NTIRP4001065   8,53   5,25   3,91   5,29   5,25   3,31   3,9   2,95   5,29       NTIRP4001067   8,53   5,25   3,91   5,29   5,25   3,31   3,9   2,95   5,29       NTIRP4001067   8,53   5,25   3,91   5,29   5,25   3,31   3,9   2,95   5,29       NTIRP4001067   8,53   5,25   3,91   5,29   5,25   3,31   3,9   2,95   5,29       NTIRP4001067   8,53   5,25   3,91   5,29   5,29   3,25   3,31   3,9   3,25   5,29       NTIRP4001067   8,53   5,25   3,91   5,29   5,29   3,25   3,31   3,9   2,95   5,29       NTIRP4001067   8,53   5,25   3,91   5,29   5,29   3,31   3,9   3,25   5,29       NTIRP4001079   3,33   2,47   3,40   5,54   5,12   4,58   6,31   5,49   6,01   ** * * + + + + + + + + + + + + + + +				4.22	3.37	8.35	8.21	4.36	4.41	5.02	6.24			<u>l</u>	L
NTIZRP4001001   5.72							44.30	38.85	25.67	23.78	20.69		$\perp$	I	]
NTZRP4001004   2.47   1.20   1.29   1.66   1.42   2.31   0.88   2.30   2.26									5.36	5.68	6.44	$\Box$	$\neg$	Т	٦
NT2RP4001006									0.88	2.30	2.26	П	Т	T	7
NT2RF40010067	10										4.66	$\neg$	$\neg$	7	٦
NTZRP4001010	10										7.3		$\neg$	T	٦
NT2RP4001013												$\neg$	7	十	٦
NT2RP4001029   12.87   4.18   5.93   5.58   4.93   3.75   3.75   3.77											_	7	7	す	ヿ
NT2RP4001046												7	7	+	ヿ
NTZRP4001041   12-91   6-26   9.00   10.06   7-34   6-35   5.46   5.13   5.26												7	7	十	┪
NTZRP4001042   19.25   12.66   10.60   14.77   15.99   12.64   7.69   8.09   6.86	15											-	十	+	┪
NT2RP4001060   7.12   4.49   4.11   7.61   7.51   8.81   6.32   5.77   5.49   NT2RP4001051   6.34   2.77   3.34   9.61   5.53   9.29   3.29   7.13   4.7   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2												┪	┪	十	ᅥ
NTIRP4001050   2.62   1.51   1.21   2.43   2.08   3.36   1.88   2.76   1.6												$\dashv$	-+	+	$\dashv$
NT2RP4001051   6.34   2.77   3.34   9.61   5.53   9.29   3.29   7.15   4.7     NT2RP40010657   8.53   5.25   3.91   5.29   5.25   3.31   3.9   2.95   5.29     NT2RP4001064   8.38   3.24   3.12   6.83   5.16   4.26   7.84   6.40   8.7     NT2RP4001078   4.41   2.35   1.43   3.09   2.15   3.81   2.07   3.77   2.39     NT2RP4001079   3.33   2.47   3.40   5.24   5.12   4.58   4.51   5.49   6.01   ** + * + + + + + + + + + + + + + + +													$\dashv$	┽	ᅥ
NT2RP4001057   8.53   5.25   3.91   5.29   5.25   3.31   3.9   2.95   5.29   NT2RP4001064   3.04   5.01   5.86   6.23   5.90   5.66   7.16   6.14   5.17   NT2RP4001064   3.38   3.24   3.12   6.83   5.16   4.26   7.84   6.40   8.7   NT2RP4001667   3.31   1.58   2.32   2.67   2.92   2.43   3.23   3.73   3.54   NT2RP4001079   3.43   3.04   5.15   5.15   5.15   5.10   5.49   6.01   ** + * + NT2RP4001079   3.33   2.47   3.40   5.24   5.12   4.85   4.51   5.49   6.01   ** + * + NT2RP4001080   1.87   1.13   0.77   2.09   1.21   1.64   1.8   2.65   1.93   NT2RP4001086   6.48   4.50   4.95   6.91   6.12   6.66   5.1   5.61   4.86   NT2RP4001086   6.48   4.50   4.95   6.91   6.12   6.66   5.1   5.61   4.86   NT2RP4001098   8.66   3.42   3.13   5.99   6.59   3.50   4.06   3.58   3.83   3.83   NT2RP4001105   1.55   6.86   5.99   15.36   6.59   5.50   3.50   4.06   3.58   3.83   3.83   NT2RP4001105   1.55   6.86   5.99   15.36   6.52   10.53   11.07   8.66   10.12   NT2RP4001115   8.23   4.76   5.40   7.44   6.61   6.42   6.49   8.54   8.25   1.72   NT2RP4001115   8.23   4.76   5.40   7.44   6.61   6.42   6.49   8.54   8.25   1.72   NT2RP4001123   11.03   6.64   4.19   7.23   8.26   6.27   6.25   6.53   5.33   5.22   7.78   11.35   NT2RP4001123   11.03   6.64   4.19   7.23   8.26   6.27   6.25   6.25   5.25   6.34   3.92   5.33   5.22   7.4   9.16   5.7   4.10   NT2RP4001123   11.03   6.64   4.19   7.23   8.26   6.27   6.25   6.25   5.25   6.45   6.25   6.25   6.25   7.16   6.42   6.49   8.54   8.25   7.16   NT2RP4001136   3.40   3.41   2.11   2.03   3.13   3.04   6.77   7.95   9.08   NT2RP4001137   5.86   6.64   4.19   7.23   8.26   6.27   6.22   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.52   6.5												$\dashv$		+	ᅱ
NT12RP4001067   8.53   5.25   3.91   5.26   5.25   5.35   5.29   5.25   5.25   5.25   5.25   5.25   5.26   7.36   6.34   5.17     NT12RP4001064   8.38   3.24   3.12   6.83   5.16   4.26   7.84   6.40   8.7     NT12RP4001077   3.31   1.58   2.32   2.67   2.92   2.43   3.23   3.73   3.54     NT12RP4001079   3.33   2.47   3.40   5.24   5.12   4.58   4.51   5.49   6.01   ** + * + + + + + + + + + + + + + + +	20												-+	+	ᅱ
NTIRP4001064   8.38   3.24   3.12   6.83   5.16   4.26   7.84   6.40   8.7     NTIRP4001077   3.31   1.58   2.32   2.67   2.92   2.43   3.23   3.73   3.54     NTIRP4001079   3.33   2.47   3.40   5.24   5.12   4.58   4.51   5.49   6.01   ** + * + * + * + * + * + * + * + * +			_											+	ᅴ
NTIRP4001067   3.31   1.58   2.32   2.67   2.92   2.43   3.23   3.73   3.54		NT2RP4001063										$\dashv$		+	$\dashv$
NTZRP4001078		NT2RP4001064						$\overline{}$						+	4
NTZRP4001079		NT2RP4001067	3.31	1.58	2.32		_					_		4	4
NTIRP4001095   3.55   2.47   3.40   3.27   3.12   3.28   3.21   3.28   3.28   3.28   3.28   3.28   3.28   3.28   3.28   3.29   3.28   2.95   3.11.12   3.00   6.63   6.4   5.11   6.99   3.38   3.28   2.95   3.11.12   3.00   6.63   6.4   5.11   6.99   3.71   3.28   3.28   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.28   3.29   3.29   3.28   3.29   3.29   3.29   3.28   3.29   3.29   3.28   3.29   3.29   3.29   3.29   3.29   3.28   3.29   3.29   3.29   3.29   3.28   3.29   3.29   3.29   3.29   3.28   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.29   3.		NT2RP4001078	4.41	2.35	1.43	3.09	2.15	3.81					-4	-	4
NTIRP4001086   6.48   4.50   4.95   6.91   6.12   6.66   5.1   5.61   4.86   NTIRP4001095   9.39   3.28   2.95   11.12   8.02   6.83   6.4   5.11   6.99	25	NT2RP4001079	3.33	2.47	3.40	5,24	5.12	4.58	4.51	5.49	<u> </u>	**	+	4	+
NT2RP4001095		NT2RP4001080	1.87	1.13	0.72	2.09	1.21	1.64	1.8	2.65	1.93			4	4
NT2RP4001098   8.66   3.42   3.13   5.99   6.59   3.50   4.06   3.58   3.83       NT2RP4001100   15.58   6.86   5.99   15.36   16.25   10.53   11.07   8.66   10.12       NT2RP4001101   11.53   6.11   5.68   11.42   12.40   12.53   6.82   8.59   7.03       NT2RP4001110   4.14   2.11   2.03   3.53   3.73   5.22   7.74   9.16   5.7   * +		NT2RP4001086	6.48	4.50	4.95	6.91	6.12	6.66	5.1	5.61	4.86			_	_
NT2RP4001098   8.66   3.42   3.13   5.99   6.59   3.50   4.06   3.58   3.83       NT2RP4001105   15.58   6.86   5.99   15.36   16.25   10.53   11.07   8.66   10.12     NT2RP4001105   11.53   6.11   5.68   11.42   12.40   12.53   6.82   8.59   7.03       NT2RP4001115   8.23   4.76   5.40   7.44   6.61   6.42   6.49   8.54   8.25       NT2RP4001117   5.86   2.61   3.66   4.84   5.68   5.67   6.82   7.82   11.35     NT2RP4001123   11.03   6.64   4.19   7.23   8.62   6.22   6.52   4.59   7.16       NT2RP4001123   11.03   6.64   4.19   7.23   8.62   6.22   6.52   4.59   7.16       NT2RP4001124   12.30   8.14   5.35   14.50   10.35   10.40   6.7   7.95   9.08       NT2RP4001137   2.67   1.52   0.45   2.09   2.22   1.57   1.96   4.17   3       NT2RP4001138   3.41   2.11   1.63   1.48   2.64   1.74   2.14   3.24   4.17       NT2RP4001148   1.94   1.16   1.16   2.70   2.05   0.60   1.41   3.15   1.62       NT2RP4001149   4.34   2.11   2.80   3.19   3.00   3.41   3.12   4.58   4.05       NT2RP4001159   8.72   3.82   5.00   5.57   8.96   6.80   7.8   6.33   6.38       NT2RP4001162   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75       NT2RP4001175   6.78   5.08   5.60   9.49   9.90   7.92   7.08   5.86   4.66   * +     NT2RP4001184   10.39   5.65   5.39   5.95   4.48   5.41   4.76   4.78   4.24   1.3       NT2RP4001176   62.90   3.94   5.63   10.46   11.57   11.077   63.62   5.83   6.85   * * +     NT2RP4001176   62.90   3.984   55.63   10.465   11.57   11.077   63.62   5.83   6.85   * * +     NT2RP4001176   62.90   3.984   55.63   10.465   11.57   11.077   63.62   5.83   6.85   * * +     NT2RP4001176   62.90   3.984   55.63   10.465   11.57   11.077   63.62   5.83   6.85   * * +     NT2RP4001176   62.90   3.984   55.63   10.465   11.57   11.077   63.62   5.83   6.85   * * +     NT2RP4001176   62.90   3.984   55.63   10.465   11.57   11.077   63.62   5.83   4.24   1.3       NT2RP4001176   62.90   3.984   55.63   10.465   11.57   11.077   63.62   5.83   4.68   * * +     NT2RP4001197   2.36   1.47   2.10   2		NT2RP4001095	9.39	3.28	2.95	11.12	8.02	6.83	6.4	5.11	6.99		Ш	_	_
NTZRP4001100			8.66	3.42	3.13	5.99	6.59	3.50	4.06	3.58	3.83			┙	
NTZRP4001105	30				5.99	15.36	16.25	10.53	11.07	8.66	10.12			┙	_
NT2RP4001110					5.68	11.42		12.53	6.82	8.59	7.03		Ш		
NT2RP4001115   8.23   4.76   5.40   7.44   6.61   6.42   6.49   8.54   8.25     NT2RP4001117   5.86   2.61   3.66   4.84   5.68   5.67   6.82   7.82   11.35     NT2RP4001122   4.53   2.89   4.44   5.52   5.25   6.14   3.92   5.33   5.22   + 1     NT2RP4001123   11.03   6.64   4.19   7.23   8.62   6.22   6.52   4.59   7.16     NT2RP4001126   12.30   8.14   5.35   14.50   10.35   10.40   6.7   7.95   9.08     NT2RP4001127   2.67   1.52   0.45   2.09   2.22   1.57   1.96   4.17   3     NT2RP4001138   3.41   2.11   1.63   1.48   2.64   1.74   2.14   3.24   4.17     NT2RP4001143   6.89   2.21   3.01   4.13   4.68   5.32   4.17   5.67   5.66     NT2RP4001148   1.94   1.16   1.16   2.70   2.05   0.60   1.41   3.15   1.62     NT2RP4001149   4.34   2.11   2.80   3.19   3.00   3.41   3.12   4.58   4.05     NT2RP4001150   4.09   2.84   2.82   5.63   5.48   6.34   4.62   4.61   4.79   * + * +     NT2RP4001150   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75     NT2RP4001170   9.81   5.75   5.29   2.68   3.96   2.23   2.4   2.44   1.3   * -     NT2RP4001174   6.78   5.08   5.60   9.49   9.90   7.92   7.08   5.86   4.66   * +     NT2RP4001175   19.07   9.74   10.40   16.34   17.86   15.79   8.78   8.58   11.27     NT2RP4001176   62.90   39.84   55.63   104.65   115.71   110.77   63.62   58.35   46.85   * +     NT2RP4001176   62.90   39.84   55.63   104.65   115.71   110.77   63.62   58.35   46.85   * +     NT2RP4001176   62.90   39.84   55.63   104.65   115.71   110.77   63.62   58.35   46.85   * +     NT2RP4001176   62.90   39.84   55.63   104.65   115.71   110.77   63.62   58.35   46.85   * +     NT2RP4001176   62.90   39.84   55.63   104.65   115.71   110.77   63.62   58.35   46.85   * +     NT2RP4001176   3.36   4.32   7.41   11.41   10.25   10.46   8.73   9.26   10.42     NT2RP4001206   3.36   4.32   7.41   11.41   10.25   10.46   8.73   9.26   10.42     NT2RP4001210   2.36   1.47   2.10   3.13   2.39   1.71   1.5   2.49   2.3     NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01						3.53	3.73	5.22	7.74	9.16	5.7			ك	+
NT2RP4001127   5.86   2.61   3.66   4.84   5.68   5.67   6.82   7.82   11.35					-	7,44	6.61	6.42	6.49	8.54	8.25				
NT2RP4001122					3.66	4.84	5.68	5.67	6.82	7.82	11.35			$\Box$	
NT2RP4001123   11.03   6.64   4.19   7.23   8.62   6.22   6.52   4.59   7.16     NT2RP4001126   12.30   8.14   5.35   14.50   10.35   10.40   6.7   7.95   9.08     NT2RP4001127   2.67   1.52   0.45   2.09   2.22   1.57   1.96   4.17   3     NT2RP4001138   3.41   2.11   1.63   1.48   2.64   1.74   2.14   3.24   4.17     NT2RP4001143   6.89   2.21   3.01   4.13   4.68   5.32   4.17   5.67   5.66     NT2RP4001148   1.94   1.16   1.16   2.70   2.05   0.60   1.41   3.15   1.62     NT2RP4001149   4.34   2.11   2.80   3.19   3.00   3.41   3.12   4.58   4.05     NT2RP4001150   4.09   2.84   2.82   5.63   5.48   6.34   4.62   4.61   4.79   ** + * + + + + + + + + + + + + + + +			<del></del>					6.14	3.92	5.33	5.22	٠	+		
NT2RP4001126   12.30   8.14   5.35   14.50   10.35   10.40   6.7   7.95   9.08	35			*					6.52	4.59	7.16				
NT2RP4001137   2.67   1.52   0.45   2.09   2.22   1.57   1.96   4.17   3   NT2RP4001138   3.41   2.11   1.63   1.48   2.64   1.74   2.14   3.24   4.17								10,40	6.7	7.95	9.08				
NT2RP4001138   3.41   2.11   1.63   1.48   2.64   1.74   2.14   3.24   4.17			<del></del>				<del></del>		1.96	4.17	3				
NT2RP4001143   6.89   2.21   3.01   4.13   4.68   5.32   4.17   5.67   5.66   NT2RP4001148   1.94   1.16   1.16   2.70   2.05   0.60   1.41   3.15   1.62   NT2RP4001150   4.09   2.84   2.82   5.63   5.48   6.34   4.62   4.61   4.79 ** + * + NT2RP4001159   8.72   3.82   5.00   5.57   8.96   6.80   7.8   6.33   6.38   NT2RP4001162   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75   NT2RP4001170   9.81   5.75   5.29   2.68   3.96   2.23   2.4   2.44   1.3   NT2RP4001174   6.78   5.08   5.60   9.49   9.90   7.92   7.08   5.86   4.66   + NT2RP4001175   19.07   9.74   10.40   16.34   17.86   15.79   8.78   8.58   11.27   NT2RP4001176   62.90   39.84   55.63   104.65   115.71   110.77   63.62   58.35   46.85 ** + NT2RP4001198   10.79   4.11   5.82   13.69   9.03   11.21   14.64   14.06   13.84   * + NT2RP4001199   2.92   0.71   0.91   2.99   2.97   1.91   3.68   2.25   2.92   NT2RP4001207   3.37   2.92   1.08   2.45   1.58   1.84   2.26   2.66   0.61   NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01   5.42   NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01   5.42   NT2RP4001214   0.95   1.06   0.59   2.80   1.54   8.36   1.71   2.54   1.49   * +			*						2.14	3.24	4.17				
NT2RP4001148   1.94   1.16   1.16   2.70   2.05   0.60   1.41   3.15   1.62   NT2RP4001149   4.34   2.11   2.80   3.19   3.00   3.41   3.12   4.58   4.05   NT2RP4001150   4.09   2.84   2.82   5.63   5.48   6.34   4.62   4.61   4.79   + + + NT2RP4001159   8.72   3.82   5.00   5.57   8.96   6.80   7.8   6.33   6.38   NT2RP4001162   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75   NT2RP4001170   9.81   5.75   5.29   2.68   3.96   2.23   2.4   2.44   1.3   + - NT2RP4001174   6.78   5.08   5.60   9.49   9.90   7.92   7.08   5.86   4.66   + + NT2RP4001175   19.07   9.74   10.40   16.34   17.86   15.79   8.78   8.58   11.27   NT2RP4001184   10.39   5.65   5.39   5.95   4.48   5.41   4.76   4.78   4.24   NT2RP4001198   10.79   4.11   5.82   13.69   9.03   11.21   14.64   14.06   13.84   + + NT2RP4001199   2.92   0.71   0.91   2.99   2.97   1.91   3.68   2.25   2.92   NT2RP4001207   3.37   2.92   1.08   2.45   1.58   1.84   2.26   2.66   0.61   NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01   5.42   NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01   5.42   NT2RP4001214   0.95   1.06   0.59   2.80   1.54   8.36   1.71   2.54   1.49   + +				<del>•</del>						5.67	5.66			П	
NT2RP4001150   4.34   2.11   2.80   3.19   3.00   3.41   3.12   4.58   4.05   NT2RP4001150   4.09   2.84   2.82   5.63   5.48   6.34   4.62   4.61   4.79   ** + * + NT2RP4001159   8.72   3.82   5.00   5.57   8.96   6.80   7.8   6.33   6.38   NT2RP4001162   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75   NT2RP4001170   9.81   5.75   5.29   2.68   3.96   2.23   2.4   2.44   1.3   * - NT2RP4001174   6.78   5.08   5.60   9.49   9.90   7.92   7.08   5.86   4.66   * + NT2RP4001175   19.07   9.74   10.40   16.34   17.86   15.79   8.78   8.58   11.27   NT2RP4001184   10.39   5.65   5.39   5.95   4.48   5.41   4.76   4.78   4.24   NT2RP4001184   10.39   5.65   5.39   5.95   4.48   5.41   4.76   4.78   4.24   NT2RP4001199   2.92   0.71   0.91   2.99   2.97   1.91   3.68   2.25   2.92   NT2RP4001206   13.96   4.32   7.41   11.41   10.25   10.46   8.73   9.26   10.42   NT2RP4001210   2.36   1.47   2.10   3.13   2.39   1.71   1.5   2.49   2.3   NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01   5.42   NT2RP4001214   0.95   1.06   0.59   2.80   1.54   8.36   1.71   2.54   1.49   * + +   4.56   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49   4.49	40									3,15	1.62	Г		П	_
NT2RP4001150   4.09   2.84   2.82   5.63   5.48   6.34   4.62   4.61   4.79   **   *   *   *   *   *   *   *   *			+	<del></del>									Γ	П	_
NT2RP4001162   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75				<del></del>			<del></del>					**	+	F	+
NT2RP4001162   3.97   2.49   1.88   3.46   2.36   3.14   3.98   2.29   2.75				<del></del>								_	Τ	П	_
NT2RP4001170   9.81   5.75   5.29   2.68   3.96   2.23   2.4   2.44   1.3				1.									Т	П	Π
NT2RP4001174 6.78 5.08 5.60 9.49 9.90 7.92 7.08 5.86 4.66 +   NT2RP4001175 19.07 9.74 10.40 16.34 17.86 15.79 8.78 8.58 11.27   NT2RP4001176 62.90 39.84 55.63 104.65 115.71 110.77 63.62 58.35 46.85 +   NT2RP4001184 10.39 5.65 5.39 5.95 4.48 5.41 4.76 4.78 4.24   NT2RP4001198 10.79 4.11 5.82 13.69 9.03 11.21 14.64 14.06 13.84 +   NT2RP4001199 2.92 0.71 0.91 2.99 2.97 1.91 3.68 2.25 2.92   NT2RP4001206 13.96 4.32 7.41 11.41 10.25 10.46 8.73 9.26 10.42   NT2RP4001207 3.37 2.92 1.08 2.45 1.58 1.84 2.26 2.66 0.61   NT2RP4001210 2.36 1.47 2.10 3.13 2.39 1.71 1.5 2.49 2.3   NT2RP4001213 10.44 5.34 6.49 11.64 9.13 13.58 7.15 5.01 5.42   NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49 +	45								_				Т	F	-
NT2RP4001175 19.07 9.74 10.40 16.34 17.86 15.79 8.78 8.58 11.27 NT2RP4001176 62.90 39.84 55.63 104.65 115.71 110.77 63.62 58.35 46.85 ** + NT2RP4001184 10.39 5.65 5.39 5.95 4.48 5.41 4.76 4.78 4.24 NT2RP4001198 10.79 4.11 5.82 13.69 9.03 11.21 14.64 14.06 13.84 * + NT2RP4001199 2.92 0.71 0.91 2.99 2.97 1.91 3.68 2.25 2.92 NT2RP4001206 13.96 4.32 7.41 11.41 10.25 10.46 8.73 9.26 10.42 NT2RP4001207 3.37 2.92 1.08 2.45 1.58 1.84 2.26 2.66 0.61 NT2RP4001210 2.36 1.47 2.10 3.13 2.39 1.71 1.5 2.49 2.3 NT2RP4001213 10.44 5.34 6.49 11.64 9.13 13.58 7.15 5.01 5.42 NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49 * +	43			·	<del></del>		+						+	Г	
NT2RP4001176 62.90 39.84 55.63 104.65 115.71 110.77 63.62 58.35 46.85 ** + NT2RP4001184 10.39 5.65 5.39 5.95 4.48 5.41 4.76 4.78 4.24   NT2RP4001198 10.79 4.11 5.82 13.69 9.03 11.21 14.64 14.06 13.84   * + NT2RP4001199 2.92 0.71 0.91 2.99 2.97 1.91 3.68 2.25 2.92   NT2RP4001206 13.96 4.32 7.41 11.41 10.25 10.46 8.73 9.26 10.42   NT2RP4001207 3.37 2.92 1.08 2.45 1.58 1.84 2.26 2.66 0.61   NT2RP4001210 2.36 1.47 2.10 3.13 2.39 1.71 1.5 2.49 2.3   NT2RP4001213 10.44 5.34 6.49 11.64 9.13 13.58 7.15 5.01 5.42   NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49   * +					_							_	1	П	_
NT2RP4001184 10.39 5.65 5.39 5.95 4.48 5.41 4.76 4.78 4.24							<del></del>	<del></del>					+	П	$\overline{}$
NT2RP4001198   10.79   4.11   5.82   13.69   9.03   11.21   14.64   14.06   13.84   * +     NT2RP4001199   2.92   0.71   0.91   2.99   2.97   1.91   3.68   2.25   2.92       NT2RP4001206   13.96   4.32   7.41   11.41   10.25   10.46   8.73   9.26   10.42       NT2RP4001207   3.37   2.92   1.08   2.45   1.58   1.84   2.26   2.66   0.61       NT2RP4001210   2.36   1.47   2.10   3.13   2.39   1.71   1.5   2.49   2.3     NT2RP4001213   10.44   5.34   6.49   11.64   9.13   13.58   7.15   5.01   5.42       NT2RP4001214   0.95   1.06   0.59   2.80   1.54   8.36   1.71   2.54   1.49   * +     STANDARD					<del></del>		<del></del>					_	†	П	Г
NT2RP4001199 2.92 0.71 0.91 2.99 2.97 1.91 3.68 2.25 2.92 NT2RP4001206 13.96 4.32 7.41 11.41 10.25 10.46 8.73 9.26 10.42 NT2RP4001207 3.37 2.92 1.08 2.45 1.58 1.84 2.26 2.66 0.61 NT2RP4001210 2.36 1.47 2.10 3.13 2.39 1.71 1.5 2.49 2.3 NT2RP4001213 10.44 5.34 6.49 11.64 9.13 13.58 7.15 5.01 5.42 NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49 * +											+	_	1	1	+
NT2RP4001206   13.96   4.32   7.41   11.41   10.25   10.46   8.73   9.26   10.42	50					+							1	$\vdash$	广
NT2RP4001207   3.37   2.92   1.08   2.45   1.58   1.84   2.26   2.66   0.61											_	_	+-	<del>                                     </del>	$\vdash$
NT2RP4001210 2.36 1.47 2.10 3.13 2.39 1.71 1.5 2.49 2.3 NT2RP4001213 10.44 5.34 6.49 11.64 9.13 13.58 7.15 5.01 5.42 NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49 * +		<del></del>						_				_	+-	$\vdash$	<del> -</del>
NT2RP4001213 10.44 5.34 6.49 11.64 9.13 13.58 7.15 5.01 5.42 NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49 * +			<del></del>		_			_				~	+-	╆	$\vdash$
55 NT2RP4001214 0.95 1.06 0.59 2.80 1.54 8.36 1.71 2.54 1.49 * +			_					_				_	+	╆	$\vdash$
N12RF4001214 0.95 1.00 0.39 2.00 1.34 0.30 1.71	55			_								_	╁	<del> -</del>	-
NT2RP4001219   2.55   2.66   2.86   4.42   15.66   4.45   5.58   7.03   5.57   1 - 7 +	55							_				-	╁╌	-	_
		NT2RP4001219	2.55	2.66	] 2.86	4.42	1 15.66	4.45	5.58	7.03	1 5.57	1_		٢.	+

												<del>-</del>		-
	NT2RP4001228	6.93	2.54	3.03	5.28	9.41	5.96	8.24	4.93	8.37		4		4
5	NT2RP4001235	6.11	4.31	3.21	5.70	5.94	5.25	5.94	4.41	5.1	_	4		
	NT2RP4001256	4.51	1.77	2.22	4.07	5.11	4.94	4.27	3.05	2.43		_		
	NT2RP4001257	6.40	4.02	2.26	5.05	5.54	3.44	5.95	5.21	4.31	_	1		
	NT2RP4001260	5.39	3.07	4.18	8.97	9.59	5.62	5.8	6.24	6.64	$\Box$		<u>.                                    </u>	+
	NT2RP4001261	14.65	12.44	12.58	14.19	12.55	13.99	17.34	12.10	15.2	L	$\perp$		
40	NT2RP4001274	4.71	4.57	4.07	7.45	6.65	6.76	5.26	6.13	6.26	••	• ]•		+
10	NT2RP4001276	15.31	8.46	8.50	10.61	14.38	10.37	11.44	11.39	8.98	$\Box$	П		
	NT2RP4001283	63.21	34.01		24.21	25.03	19.31	48.06	42.63	46.56		Т		
	NT2RP4001299	15.00	9.02	6.78	6.64	8.24	7.13	7.92	6.14	6,14		Т		
	NT2RP4001313	3.06	1.56	1.37	2.51	0.89	2.21	1.62	2.23	2.1		T	$\neg$	$\Box$
	NT2RP4001315	3.67	2.67	2.40	3.95	5.09	3.45	3.89	3.89	4.16	$\neg \neg$	Т		П
15	NT2RP4001320	9.02	4.65	5.15	9.20	8.51	8.68	15.43	12.65	14.49		1	••	1
	NT2RP4001325	12.74	11.37	_	16.64	15.36	9.87	12.12	10.53	7.42		7		$\sqcap$
	NT2RP4001336	6.40	4.16	5.13	5.38	3.83	5.19	4.39	4.05	2.52		7		П
	NT2RP4001339	3.62	2.24	4.32	4.37	4.09	4.92	3.51	4.78	3.43				П
	NT2RP4001343	8.44	4.63	3.67	7.94	6.79	5.81	5.7	6.09	6.51		7		П
20	NT2RP4001344	5.76	3.40	4.09	5.03	5.50	6.54	6.12	6.22	5.58	$\neg$	$\neg$		П
	NT2RP4001345	6.21	3.12	2.61	3.29	6.07	5.15	4.25	4.33	4.38		$\dashv$		П
	NT2RP4001351	11.92	6.04	5.53	9.86	6.47	8.71	6.54	7.28	6.61		1		П
	NT2RP4001353	1.80	1.08	1.42	2.16	2.00	2.04	2.15	2.48		•	+	•	+
	NT2RP4001355	2.54	1.08	2.05	2.40	2.01	1.99	2.51	3.62	2.23				П
25	NT2RP4001367	23.22	13.41	17.84	6.30	4.94	5.47	9.28	11.30	7.57	•	- 1	•	П
23	NT2RP4001372	5.35	2.77	2.56	3.34	4.53	3.59	4.57	5.24	5.57				П
	NT2RP4001373	10.60	5.25	4.77	8.11	9.86	9.53	6.1	5.34	6.98				
	NT2RP4001375	5.11	3.33	2.60	2.66	4.56	3.81	2.85	3.42	3.31		П		П
	NT2RP4001379	3.86	2.14	2.09	2.83	2.70	4.72	3.26	3.43	2.58				$\Box$
00	NT2RP4001381	8.37	5.24	5.75	10.66	11.10	10.55	6.09	7.62	6.54	•	+]		
30	NT2RP4001386	3.36	2.18	2.25	6.41	4.78	6.49	3.68	5.89	3.24	**	+		$\square$
	NT2RP4001389	10.33	5.90	8.63	13.74	8.10	10.59	13.58	10.92	11.95				$\square$
	NT2RP4001396	1.51	0.17	0.39	1.10	1,45	1.19	1.43	2.48	0.52				Ш
	NT2RP4001407	2.74	1.02	1.62	3.87	3.78	1.98	2.72	2.67	1.52	$\Box$			
	NT2RP4001409	7.90	3.42	3.68	8.04	5.25	6.08	3.89	2.35	3.87				
35	NT2RP4001410	41.71	16.67	20.24	29.88	31.04	31.69	28.88	20.00	22,74				$\square$
	NT2RP4001414	11.73	6.50	5.48	10.69	11.38	10.17	10.68	8.69	10.89				Ш
	NT2RP4001424	3.25	2.51	1.43	4.18	3.70	4.01	2.5	5.15	3.66	•	+		Ш
	NT2RP4001433	10.93	1.50	1,13	15.16	15.56	3.13	10.41	4.52	7				Ш
	NT2RP4001438	8.06	6.23	6.43	14.12	10.57	11.39	6.77	9.65	7.69	•	+		$\Box$
40	NT2RP4001442	5.25	2.76	3.72	6.62	2.55	2.88	2.74	3.33	2,46				$\sqcup$
	NT2RP4001447	1.94	1.07	2.00	4.12	2.36	3.98	1.68	3.22	0.71	•	+		$oldsymbol{\perp}$
	NT2RP4001466	13,13	5.79	4.82	7.69	5.30	6.70	2.91	_	3.9		Ш	<u> </u>	₩
	NT2RP4001467	4.50	1.22	1.33	0.82	1.55	1.40	3.66		3.7	_	Щ		Ш
	NT2RP4001472	4.77	3.08	3.33	7.29	7.84	10.23	7.79	<del></del>	9.21	-	÷	••	+
45	NT2RP4001474	2.86			2,18		2.05	1.94		3.06	_	Н		₩
	NT2RP4001483	2.29	1.49	1.84	3.04	2.50	2.14	2.24		2.54	_	Ш	-	1
	NT2RP4001488	5.16			5.33		5.16	4.15		6.19		┡		1
	NT2RP4001492	5.93	3.30	2.87	5.58	3.40	4.66			<del>†                                      </del>		ш	<b>_</b>	1
	NT2RP4001498	2,17	1.63					2.61			_	Ш	├	╄╜
50	NT2RP4001502	36.00	12.08	15,43	15.15	11.96			10.06	10.33		<u> </u>		╇
50	NT2RP4001503	12.74	6.75	6.97	11.88			_		6.02	_	┞	<b> </b>	+
	NT2RP4001507	5.29	3.55	4.09	6.91					6.06		+	<b> </b>	+-
	NT2RP4001510	9.01			15.28		14.90	7.45			+	<u> +</u>	├-	+
	NT2RP4001516	6.51		_				3.63			_	├-		+
	NT2RP4001520	26.12	_		_				15.23	12.31	<del>-</del>	┞	<b>├</b>	+
55	NT2RP4001523	3.37	_						4.88			+	├	+
	NT2RP4001524	11.16	7.76	6.79	8.80	7.75	9.91	6.38	9.28	5.14	<u> </u>	ـــ	ــــــــــــــــــــــــــــــــــــــ	

Table 289

										1				~
	NT2RP4001529	9.24	4.27	3.42	3.66	4.21	3.95	6.65	3.78	5.28		4	-+	-
5	NT2RP4001531	7.58	4.22	3.87	4.40	6.79	5.07	4.85	4.25	5.33		4	_}	_
	NT2RP4001546	27.96	14,34	13.14	33.50	26.35	22.36	39.72	37.62	23.88		_	_	_
	NT2RP4001547	5.16	3.87	3.59	6.27	5.81	5.41	6,77	5.69	7.74	•	*	<u>.</u>	<u>-</u>
	NT2RP4001551	4.66	2.25	2.91	1.72	2.50	2.23	1.06	2.31	2.02		$ \bot $		_
	NT2RP4001555	2.63	1.70	1.48	1.84	1.34	1.78	3.29	2.29	1.99			L	
40	NT2RP4001567	4.17	2.21	3.48	5.17	4.12	2.97	3.53	3.55	4.6				
10	NT2RP4001568	24.66	11.55		26.48	16.71	27.97	21.61	20.91	21.83		$\Box$	-1	
	NT2RP4001569	13.23	7.51	6.17	8.88	7.94	7.65	6.86	6.56	7.44		П		$\neg$
	NT2RP4001571	3.88	2.14	1.80	4.74	3.69	4.71	3.97	5.20	7.86		П		$\neg$
	NT2RP4001574	8.96	4.84	4.26	8.19	9.78	5.65	6.26	6.22	8.16				7
	NT2RP4001575	8.04	4.77	3.76	6.08	7.50	5.82	4.63	5.56	5.85				7
15		11.18	4.73	6.33	7.50	4.87	4.81	7.41	8.00	7.35				7
	NT2RP4001578	9.35	5.87	4.90	5.95	6.70	4.56	3.37	8.97	5.41		$\vdash$		┥.
	NT2RP4001592	+			9.71	12.44	12.90	7.66	7.56	6.44	••	+	•	+
	NT2RP4001593	6.28	4.83	5.72			5.64	5.16	7.35	8.18		-		+
	NT2RP4001605	4.40	2.61	13.07	7.26	7.76		3.7	4.31	6.28		H		$\dashv$
20	NT2RP4001606	13.15	5.10	4.06	9.17	7.65	6.75	1.67	3.06	4.34		Н		
20	NT2RP4001607	3.47	1.57	1.29	3.76	4.78	2.65			2.92		Н		-
	NT2RP4001610	4.08	2.08	1.47	3.77	3.73	2.68	2.34	4.35			Н		$\dashv$
	NT2RP4001614	2.75	1.07	1.10	2.96	1.97	1.29	2.18	3.56	3.15	-	Н		$\dashv$
	NT2RP4001623	3.08	1.60	1.52	2.58	2.94	2.80	1.24	3.23	2.34		Н		$\dashv$
	NT2RP4001626	19.42	15.83	18.19	15.38	17.59	13.04	1.75		2.95	-	Н		$\dashv$
25	NT2RP4001634	4.38	2.77	2.43	4.92	4.36	4.52	1.82	3.51	2.53	-	Н		$\dashv$
	NT2RP4001638	2,68	1.70	0.84	1.98	2.75	2.80	1.64		1.26		Н	-	
	NT2RP4001644	3.61	2.50	2.30	4.35	3.54	2.45	4.35	2.84	4.05	-	Н		
	NT2RP4001646	20.39	11.21	10.21	30.98	19.98	25.17		14.88	9.56	$\vdash$	$\vdash$	-	$\dashv$
	NT2RP4001656	6.55	3.72	4.64	5.20	5.23	4.49	4.29		2.79		Н		
30	NT2RP4001666	5.11	3.28	3.35	4.54	4.56	3.95	3.53		3.5	<b>—</b>	Н	_	$\dashv$
	NT2RP4001670	7,31	3.77	5.28	4.59	6.96	4.67	4.23		4.55		1		Н
	NT2RP4001677	16.68	12.12	+	29.06	40,57	32.81	33.86		36.39		+	**	<b>+</b>
	NT2RP4001679	11.61	4.52	5.94	19.33	14,25	14.99	8.64		7.91	-	+		Н
	NT2RP4001695	20.41	7.98	11.64	19.72	19.63	15.23	7.89		7.32	<u> </u>	↓_	Щ	Н
25	NT2RP4001696	6.64	4.27	3.64	4.33	3.58	5.85	4.75		3.79	<u> </u>	<b> </b> _	<u> </u>	Ш
35	NT2RP4001699	1.63	1.58	0.71	2.91	1.63	2.15	3.74		2.42	┞—	┞-		Н
	NT2RP4001717	5.33	4.49	3.61	5.92	6.26	5.39	5.73		5.79		╄		Н
	NT2RP4001719	3.81	3.40	2.34	4.26	2.94	3.04	4.14	3.43	2.54		┺		Ы
	NT2RP4001725	4.09	3.08	1.88	3.37	4.40	3.86	2.62	4.74	3.15	_	<u> </u>		Н
	NT2RP4001726	4.90	3.18	3.91	4.82	4.39	4.14	4.14	5.24	5.01		↓_	<u> </u>	Ш
40	NT2RP4001730	0.78	0.69	0.71	1.42	1.12	2.01	0.61	1.16	0.59		+		Ш
	NT2RP4001739	4.83	2.71	3.87	5.22	3.09	4.63	4.39	5.41	4.57	_	1_		Ш
	NT2RP4001741	10.82	7.34	4.37	12.44	9.41	10.54	7.99	6.39	5.79	•	1	<b>!</b>	Ш
	NT2RP4001753	11.73	4.55	5.91	14,42	16.38	12.01	9.64	6.92	8.76	_	1	<b>!</b>	Ш
	NT2RP4001760	12.48	7.93	6.76	6.21	7.16	7.70	2.14	2.05	1.86	_	┺	<u> -</u>	니
45	NT2RP4001787	45.15	35.87	34.25	46.58	51.77	52.14	19.69	24.09	19,41	1.	+	••	니
-	NT2RP4001790	6.06	_		5.91	6.74	7.08	5.5	5.13	5.27	1_	1		Ш
	NT2RP4001795	25.43	15.84	22.47	18.33	17.56	16.99	11.05	11.79	10,2		1	•	L
	NT2RP4001803	3.51	_	1.55	<del></del>			4.43	4.25	2.97	*	+		Ш
	NT2RP4001805	4.04		<del></del>	<del></del>	<del></del>	_	3.91	2.59	3.60	1	+		
50	NT2RP4001809	14.99						11.30	11.25	11.10	5	$\perp$		$\Box$
50	NT2RP4001817	16.10					9.75	5.74	6.19	5.	1			$\Box$
	NT2RP4001822	9.90			_			6.7.	5.44	6.6		Ι	$\Box$	$\Box$
	NT2RP4001823	1.63	_		_			1.50	1.67	0.8	3	Ι		$\Box$
	NT2RP4001827	5,09		_		$\overline{}$		7.53		_		Τ	•	1
	NT2RP4001828	17.04					_		12.00	_	_	Т	$L^-$	П
55	NT2RP4001836	5.07		_							_	T	T	
	NT2RP4001838	6.83	_			_					_	1	T	П
	WAYTER AND TOTAL	1 0.0.		1 2.01				****				_		

· Table 290

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1	NT2RP4001841	5.15	2.19	2,44	6.33	5.75	3.95	4.94	4.03	3.03		-+		
5	NT2RP4001849	4.08	2.37	1.90	1.96	2.08	2.74	2.12	3.59	2.22		-+		
ŭ	NT2RP4001861	19.55	11.05	-8.48	18.06	19.21	17.61	12.49	10.31	10.34		4	_	_
	NT2RP4001877	18.38	12.98	11.71	13.65	17.92	15.26	10.17	11.03	9.86		┙		_
	NT2RP4001879	6.00	4.86	5.20	4.62	6.88	7.55	4.96	6.52	5.75			1	_
	NT2RP4001889	3.83	2.48	2.26	4.36	5.15	5.12	3.39	5.09	3.84	• ]	÷Ι		
		4.85	2.58	3.31	5.78	4.46	6.55	5.02	4.75	1.96				
10	NT2RP4001893	4.86	2.86	3.13	4.46	5.44	4.95	3.44	3.93	1.91		$\neg$		П
	NT2RP4001896		7.18	6.38		13.48	14.72	8.27	7.05	8.92		٦		$\neg$
	NT2RP4001898	12.63	5.10	4.58	7.22	7.41	7.58	5.92	5.84	4.25			$\neg$	$\neg$
	NT2RP4001901	9.37		25,27	36.18	28.56	_	15.44		13.43		$\neg$		$\neg$
	NT2RP4001910		14,42	4.07	7.13	8.88	6.52	5.38	5.68	3.89	•	+		$\sqcap$
15	NT2RP4001925	6.01	3.53			3.01	7.01	3.35	4.83	1.34		Ħ		$\sqcap$
	NT2RP4001926	5.02	2,32	4.10	6.70		4.75	2.11	3.46	2.61				$\sqcap$
	NT2RP4001927	7.81	3.22	8.37	2,90	3.77		7.09	9.58	5.89				$\sqcap$
	NT2RP4001931	12.13	7.10	9,23	9.30	11.80	10.57		_	9.59	••	+	•	+
	NT2RP4001933	7.27	5.93	₹ 8.24	33.37	26.48	21.53		15.48			-	_	H
	NT2RP4001938	11.79	6.36	5.51	7.00	8.59	7.23	7.68	7.54	9.66	Η	Н	-	H
20	NT2RP4001942	19.13	10.55	10.00	11.76	13.07	12.47	8.35	7.90	8.71	├─	Н		Н
	NT2RP4001945	3.39	2.16	1.75	1.10	2.83	1.75	3.88	3.65	3.03	-	H		Н
	NT2RP4001946	2.78	2.76	2.10	6.68	5.62	8.03	3.2	4.28	3.28		+	_	Н
	NT2RP4001947	0.70	0.50	0.71	3.55	3.12	4.05	1.69	2,42	0.29		+	•	Н
	NT2RP4001950	52.07	29,14	30.34	3.90	3.31	3.63	2.85		3.23		<del>-</del>	<del>-</del>	H
25	NT2RP4001953	6.50	3.60	5.67	12.09	12.07	9.95	5.86		3.31	-	+	├─	₩
	NT2RP4001966	3.87	2.06	1.81	2.93	2.33	3.06	2.56		1.61	├	┢	├	₽
	NT2RP4001970	18.77	7.73	6.33	7.39	9.12	8.12	. 6.83		6.87	-	╀		Н
	NT2RP4001975	16.12	8.35	8.50	16.73	14.58	16.13		17.08	14.87		₩	├	$\vdash$
	NT2RP4001988	6.11	2.52	2.36	2.17	2.97	2.42	4.05		6.8		⊢	<b>├</b>	Н
30	NT2RP4001996	8.88	6.41	7.06	5.35	6.06	5.33	4.86		5.5	-	┡		↤
	NT2RP4002014	5.46	3.70	3.51	5.82	4.28	3.92	5.71		6.45	_	╄	<u> </u>	۲
	NT2RP4002018	4.51	3.12	2.83	6.79	4.88	5.98		10.23	5.14	-	+	↓	╁╌╽
	NT2RP4002035	6.12	4.46	6.67	7.19	6.57	6,76	5.8		6.32	+	╄	ļ	┦┦
	NT2RP4002043	17.40	10.99	15.66	15.62	10.19	12.89	8.93	+	8.15	_	╀-	<u>  •                                     </u>	₽┦
	NT2RP4002046	6.17	4.77	3.90	3.50	9.38	4.20	6.26		7.72	<del></del>	↓_	Ļ	$\sqcup$
35	NT2RP4002047	14.83	7.78	9.72	12.74	11.88	9.86	4.4		5.22		╄	<u> -</u>	₽
	NT2RP4002052	3.82	2.22	2.36	3,72	2.89	4.12	4.34	4.20		_	1	<u>!</u>	+
	NT2RP4002056	55.72	38.98	47.46	51.12	52.01	41.19	44.9	38.97	37,38		┺	<del> </del>	$\bot$
	NT2RP4002057	17,74	8.34	10.35	10.25	6.84	10.23	9.40	9.43	19		╀-	↓_	$\bot$
	NT2RP4002058	5.05	3.72	3.60	3.34	2,84	3.35	3.74	3.86	2.90		╄-	<del> </del>	4
40	NT2RP4002064	2.43	1.64	1.15	2.53	2.72	2.44	2.13				4	↓_	4_
	NT2RP4002071	6.91	5.83	6.59	9,94	11.45	10.50	6.83		_	* **	+	↓_	4_
	NT2RP4002075	5.65	2.21	2,77	1.76	1.64	2.01	1.0			<del>-</del>	4_	↓_	4
	NT2RP4002078	12.20	5.57	6.28	21.16	11.84	9.58	9.3	5.65		<del>-</del>	╀	1_	1
	NT2RP4002081	8.20	4.41	-		5.52	5.98	8.5	5.96	6.8	5	1	↓_	1
45	NT2RP4002083	1.41	0.64	0.77	1,12	0.92	0.88	1.10	1.92	2.6	2	1	↓	1
	NT2RP4002099	3.50	+				2.77	2.6	3.45	2,9	7	1	ــــ	1
	NT2RP4002106	16.08	+		<del></del>	_		8.				T	1.	Ŀ
	NT2RP4002111	14.95			13.64		14.45		5 17.55	15.8	1			
	NT2RP4002112	5.99												$\perp$
	NT2RP4002116	14.14			14.30					6.0	9	$\mathbf{I}$	$\perp$	
50	NT2RP4002122	15.83				_	_		_	_	_	J	1-	Ŀ
	NT2RP4002126	7.11								_		Τ	Τ.	Ι
	NT2RP4002123	10.15	7						_		_	T	T	Τ
	NT2RP4002136	13.83	<del></del>	<del></del>				<b>—</b>	3 5.2		_	T	1.	Ţ.
	NT2RP4002139	25.38				_			3 24.5		_	Т	$\top$	7
55	NT2RP4002139	3.31			_	_			$\overline{}$	_	_	十	1	T
		10.77		_			9 13.41				8	1,	.	1
	NT2RP4002185	110.//	<u> </u>	/,0	123.20	, 13.3	<u> </u>	10.7	, 0.2					

Table 291

											-	_		7
	NT2RP4002186	24.35		12.92				18.99	$\overline{}$	42.77		+		$\dashv$
5	NT2RP4002187	16.88	9.15				17.99	14.62		23.37		$\dashv$	-+	$\dashv$
	NT2RP4002188	9.49	5.18			14.99	9.78	4.92	6.78	9.43	<u> </u>	<u>+</u>	-+	-
	NT2RP4002199	3.33	0.85	1.71	2.01	2.76	1.40	1.46	4.34	2.92		-4		-1
	NT2RP4002206	7.79	3.61	3.56	5.56	5.23	3.75	3.53	5.24	4.66		-		$\dashv$
	NT2RP4002210	3.95	1.94	2.05	3.42	2.86	2.32	2.13	4.76	2.28		-4		4
10	NT2RP4002222	4.87	2.50	3.89	4.48	5.59	3.24	4.1	4.89	3.82	-			_
	NT2RP4002241	10.39	8.75	9.34	8.11	10.75	7.80	3.37	5.39	6.12		-4	••-	-1
	NT2RP4002248	5.75	3.15	2.68	4.58	3.49	3.31	6.08	4.55	3.57		4	_	_
	NT2RP4002250	2.77	1.28	0.36	1.28	1.49	1.07	2.02	0.58	1.13		-		
	NT2RP4002259	11.44	4.70	6.93	10.37	10.26	7.96	6.18	7.00	6.72				$\vdash$
15	NT2RP4002268	9.49	7.15	6.70	7.16	8.97	8.79	12.35	10.44	12.35		_	•	<b>+</b>
13	NT2RP4002288	23.22	15.06	19.08	20.88	28.68	23.53	20.32		20.1		_		$\vdash$
	NT2RP4002290	9.48	5.25	5.05	15.46	15.55	18.46	13.55		12.37	••	±		1
	NT2RP4002298	5.94	3.63	4.51	10.11	6.35	12.09	3.11	5.17	4.75		_		H
	NT2RP4002306	5.29	2.43	3.39	8.59	7.82	9.25	3.86	4.05	3.61	••	+		Н
	NT2RP4002308	2.50	1.35	1.43	1.70	2.93	1.47	2.72	1.97	2.14		Щ		Н
20	NT2RP4002336	9.03	4.10	4.50	6,72	4.54	7,26	5.89	4.31	4.91	$\vdash$		لــــا	Н
	NT2RP4002340	0.95	0.34	0.60	0.63	0.88	0.24	1.51	1.53	0.76	$\vdash$ $\dashv$	-		Н
	NT2RP4002361	3.28	2.38	1.78	3.90	2.34	2.47	2.23	2.16	1.92	$\vdash\dashv$	-	لحدا	Н
	NT2RP4002367	3.30	2.19	1.54	3.77	4.95	3.32	2.84	2.25	3 40	$\vdash \vdash$	-		⊢┤
	NT2RP4002368	4.21	2,40	3.66	5.83	4.14	3.92	5.91	4.62	3.42	-	<del> </del>	<b></b>	Н
25	NT2RP4002377	3.62	4.26	2.84	5.85	2.38	5.20	4.75	3.54	3.33		$\vdash$	**	$\vdash$
	NT2RP4002408	29.46	20.49	24.43	3.81	2.37	2.48	1.32	0.66	1.06	-	-	-	幵
	NT2RP4002425	1.74	1.67	0.75	1.77	1.60	1.39	2.92	1.48	1.25 6.6	$\vdash$	├	├─	┨
	NT2RP4002432	8.35	5.60	3.82	5.76	5.85	4.41	8.08	6.14	6,48	_	+	<del> </del>	╁┤
	NT2RP4002447	9.10	3.90	3.22	12.78	11.88	10.40	5.91	5.47 6.15	6.01		+	••	+
30	NT2RP4002451	2.21	2.30	1.71	3.91	4.29	3.31	5.98 7.77	8.39	7.06	_	+	<del>                                     </del>	H
	NT2RP4002461	7.09	5.26	5.72	12.39	9.75 5.35	9.13 4.72	7.44	6.30	6.54	+	۲		╁┤
	NT2RP4002486	5.84	4.56 2.30	5.50 2.48	5.14 3.27	2.89	3.72	3.06	3.47	2.44	-	┪	$\vdash$	H
	NT2RP4002517	3.21		5.11	11.36	8.97	7.80	4.9	4.20	4.51		t	<del>                                     </del>	Н
	NT2RP4002556	10.73 5.60	5.00 3.78	2.56	4.11	4.44	3.67	5.29	5.70	3.72	-	1	1	П
35	NT2RP4002569	2.41	1.81	1.87	2.59	3.67	+	7,6	6.60	7.95		+	••	1.
	NT2RP4002587 NT2RP4002591	7.42	6.05	5.29	12.68	12.07	10.38	7.78	4,95		••	1+		П
	NT2RP4002607	6.11	2.67	2.59	6.08	4.47	5.73	3.49	4,31	2.91	7	1		П
	NT2RP4002627	5.30		4.08	5.45	8.00	6.98	9.55	7.80	7.44	_		••	+
	NT2RP4002628	13.62			12.59			5.81	7.23	4.46		L		$\prod$
40	NT2RP4002630	3.81			6.00			6.13	6.96	4.18	i I	L	•	+
	NT2RP4002639	4.77	<del></del>		2.27		_	1.79	3,34	1.18				
	NT2RP4002641	8.72			4.53	+	4.41	5.45		8.2	2	L	<u> </u>	$oldsymbol{\perp}$
	NT2RP4002658		16.53		10.69		8.63	12.92	12.25		_	L	<u> </u>	1
	NT2RP4002669	8.68	5.48	3.61	6.49	4,90	5.66	4.3	4.66		_	┺	╄	$\bot$
45	NT2RP4002677	11.90	7.10	10.78	11.62	13.84	10.32	4.5	5.32		_	┺	<u> •</u>	+-
	NT2RP4002715	6,49	4.85	5.45	16.06	11.33	12.78		13.89	_	_	+	••	+
	NT2RP4002750	11.19						3.86				╄	╄-	+
	NT2RP4002784	5.22	3.74	4.33	6.90	5.66	7.76	_				1*	+	╀-
	NT2RP4002791	2.32	2.02	2.01	4.89	4.01					3 ••	<u> †</u>	₩	+-
50	NT2RP4002811	6.07	3.91	2.96	1.95	_				_	_	+	╄	+-
	NT2RP4002830	11.00			10.88				6.96	_		+	+-	+-
	NT2RP4002832	2.65							*	_	-	+	┼	+-
	NT2RP4002850	10.2		_	14.24	_		<del></del>	9.04	_	_	+	+	+
	NT2RP4002874	3.50			_		_		5.05	<del></del>	_	+	+	+
E E	NT2RP4002884	17.60			10.83				14.77		_	╁	+-	╁
55	NT2RP4002888		12.7				11.78		18,79			+	+-	+
	NT2RP4002891	6.49	3.3	<u>5   5.04</u>	17.64	15.9	2 12.46	8.1	7.56	1_/.5	5 ••	ىل	<u> </u>	+

										<del></del>	-	<del></del>	_	_
	NT2RP4002894	30.47	15.42	16.30	15.33	13.44	13.63	14.61	7.84	11.34	_	4	4	4
5	NT2RP4002896	5.01	2.57	1.03	5.77	4.90	3.35	4.85	5.20	6.5		丄	L	_
	NT2RP4002905	3.65	2.18	-2.47	3.73	2.63	3.46	2.67	3.64	2.22		Т	Т	٦
	NT2RP4002907	6.79	1.23	2.84	16.01	14.42	10.02	12.06	10.10	6.54	•	ŦŢ	Т	٦
	NT2RP5003459	65.35	36.44	48.17	27.67	30.09	25.05	9.64	20.91	22.09	$\neg \neg$	7	• .	7
			3.60	3.17	6.87	4.80	7.46	3.05	4.17	2.86	•	#	+	ヿ
	NT2RP5003461	4.58					6.38	36.49	36.45	36.48	_		• • •	_
10	NT2RP5003471	5.96	3.26	3.68	5.59	5.78				3.4	-+	┰	+	Η.
	NT2RP5003477	4.19	2.26	3,16	4.58	5.06	6.58	6.46	4.38			-+	+	4
	NT2RP5003487	220.55	93.22			187.80		86.45	85.87	93.23		-+	+	-
	NT2RP5003492	7.41	4.46	3.61	6,80	6.09	7.24	6.01	5.67	4.83		-	+	4
	NT2RP5003500	3.73	2.01	1.80	4,33	3.62	5.68	2.91	3.93	3.14	-4	4	4	4
45	NT2RP5003506	9.63	4.24	5.17	6.58	8.38	7.49	5.4	7.54	7.66		4	4	4
15	NT2RP5003512	2.05	1.82	0.90	1.93	2.76	1.89	1.76	3.04	2.68	$\perp$	_	$\perp$	_
	NT2RP5003522	5.00	3.31	4.09	6.05	5.02	4.70	4.69	4.96	3.11		1	ᆚ	┚
	NT2RP5003524	2.66	1.03	1.85	3.05	3.14	2.14	2.01	1.80	0.86		$\Box$		]
	NT2RP5003527	27.32	17.39	29.11	33.15	29.19	33.15	34.18	28.33	30.99	•	+	٠,	┰
	NT2RP5003531	6.09	4.05	3.52	14.63	15.87	11.17	18.91	10.15	13.33		+	• 1,	7
20	NT2RP5003534	4.69	3.24	2.48	4.56	5.46	3.21	3.85	3.74	4.1		7	$\top$	٦
	NT2RP6000020	14.93	5.50	7.94	19.43	12,24	14.47	28	17.69	22.01		7	-1.	+
		2.09	1.92	1.10	2.89	3.69	3.48	1.85	3,95	3.04	•	+	$\dashv$	┪
	NT2RP6000022		2.85	2.69	5.15	4.13	6.91	3.13	4,74	4.15	$\dashv$		7	ヿ
	NT2RP6000050	6.72	1.86	2.74	4.12	3.95	5.49	4.77	5.84	5.17	$\dashv$	7	•	╗
	NT2RP6000063	4.32					5.47	3.91	5.25	4.12		-	+	ᅱ
25	NT2RP6000074	7.65	3.63	3.82	5.82	4.62		4.96	6.80	6.49	-	-	╅	ᅥ
	NT2RP6000083	7.65	4.46	4.22	5.62	7.05	9.12			4.22	-	+	+	ᅥ
	NT2RP6000100	8.20	3.69	3.69	11.31	10.03	10.20	5.69	6.11	_		1	$\dashv$	一
	NT2RP6000123	8.42	4.03	3.87	7.40	6.54	4.76	5.08	5.14	4.33			+	ᅥ
	NT2RP6000129	5.14	2.45	3.11	3.95	4.30	4.21	3.96	4.16	4.57		$\dashv$	-	-1
30 <sup>'</sup>	NT2RP6000147	3.79	2.50	3.26	15.24	15.27	11.86	26.48	14.22	25.1	-	*	•*	늬
	NT2RP6000163	1.43	1.14	1.15	3.25	1.30	2,00	1.02	2.54	1.73		$\dashv$	4	4
	NT2RP6000181	7.19	4.67	4.25	6.16	6.80	4,73	6.67	5.10	6.2		Ц	_	ᅬ
	NT2RP6000182	5.25	3.12	3.43	5.76	4.23	7.79	3.45	3.70	2.44	Ш	Ш	4	ᅬ
	OVARC1000001	4.47	2.05	2.92	5.01	4.27	3.71	5.92	4.78	4.37			_	_
	OVARC1000003	4.03	2.27	2.17	3.53	4.26	1.98	1.87	2.81	4.16		Ш	$\perp$	_
35	OVARC1000004	69.94	45.81	40.28	31.28	33.52	34.13	14.2	20.99	22.91		Ш	•	
	OVARC1000006	2.75	1.60	1.91	3.55	3.17	2.27	3,59	3.71	3.52	L_		•	±
	OVARC1000013	3.58	2,31	1.87	3.88	4.15	3.20	3.52	4.55	2.95		Ш		
	OVARC1000014	5.72	2.95	3.69	6.24	6.32	5.61	4.07	4.99	4.34				
	OVARC1000017	6.14	3.05	3.33	4.90	5.12	5.05	3.15	5.17	5.31				
40	OVARC1000026	55.69	36.49	45.68	51.02	60.13	48.46	28.42	36.95	25.22				
	OVARC1000035		8.46	8.93	13.12	14.00	9.30	7.02	5.89	5.3			•	-]
	OVARC1000037		16.99	12.47	49.92	39.93	32.59	18.22	25.08	32.08	_	П		
	OVARC1000058		5.52	3,11	12.87	13.32	13.63	6.74	5.82	8.66	•	+	П	$\neg$
	OVARC1000060		1.54	1.26	3.04	2,70	2.45	2.09	2.66	3.05			П	$\neg$
	OVARC1000068		1.15	1.10	3.07	2,77	1.87	1.01	3.23	1.66	•	М	П	T1
45	OVARC1000069		2.24	2.58	7.95	8.04	5.29	4.94	7.33	5.21		+	П	П
	OVARC1000071		2.24	2.19	3.21	4.19		1.32	4.38	1.25		Н	П	d
			59.06				102.05		180.67			Н	ы	+
	OVARC1000075							9.32	13.62		_	╁	Н	Ť
	OVARC1000083	_	9.03	10.85		15.52	+		55.51		_	┢╌	Н	$\vdash$
50	OVARC1000085		52,35	57.44	84.93		74.75	46.89		55.51 6.77		╂.	<del> .  </del>	+
	OVARC1000086		2.07	4.18	<del></del>		8.13	5.87	6.77	<del></del>	_	+	Н	Ť
	OVARC1000087			0.93	<del></del>		2.44	2.22	3.58			+	H	
	OVARC1000090		4.69	6.24				5.67	9,11	9.11		<del> </del> *	Н	
	OVARC1000091			2.09				4.01	3.77	3.77		+	ш	
	OVARC1000092			2.18	6.09	6.36	8.26	4.35	4.86		_	<u>+</u>	ш	+
55	OVARC1000105		8.25	9.35	12.3	11.58	13.87	6.66	8.05	_	4_	1	L	
	OVARC1000106	23.29	10.32	10.91	20.75	17.39	12.69	12.13	18.29	18.29	1	L	$\mathbf{L}$	

Table 293

	_										_	<del></del>	_	~
	OVARC1000109	10.73	4.48	6.00	9.44	8.48	8.37	6.70	8.07	8.07	$\perp$	4	上	1
5	OVARC1000113	4.43	3.28	2.32	5.28	7.68	6.28	3.04	3.01	3.01		1	┸	4
	OVARC1000114	4.61	1.82	2:98	6.68	7.59	8.77	4.82	5.56	5.56	<u> </u>		┸	1
	OVARC1000133	2.28	0.62	2.11	1.97	3.23	1.32	1.31	3.42	3.42	┙	丄	L	J
	OVARC1000137	7.57	3.31	3.78	7.45	5.45	6.40	5.03	9,51	9.51		$\perp$	$\mathbf{L}$	]
		8.5	5.04	5.90	7.42	5.19	7.20	5.43	7.04	7.04		T	T	1
	OVARC1000139	1.66	0.51	1.26	2.03	2.15	2.60	1.95	1.96	1.96		-	Τ	7
10	OVARC1000145		5.79	5.64	16.54	19.40	9.14	7.33	8.83	8.83	$\neg$	Т	Т	٦
	OVARC1000148	13.99	2.25	3.47	4.79	5.94	4,15	4.17	6.14	6.14	$\neg$	丁	7	1
	OVARC1000151	5.62		3.63	20.18	23.53	19.12	7.05	10.69	10.69		٠	1+	1
	OVARC1000157	5.78	3.92		1.82	2.05	0.82	1.71	1.67	1.67	7	十	十	1
	OVARC1000162	1.04	0.27	1.30	9.14	7.70	8.50	5.44	8.50	8.5	•	•	十	1
15	OVARC1000168	6.93	3.43	5.38		14.31		15.67	26.42	26.42	7	$\top$	十	1
	OVARC1000169	20.78	9.01	10.52	18.85		6.06	4.30	5.93	5.93	7	十	+	1
	OVARC1000178	6.27	4.19	5.21	6.05	5.93			1.16	1.16	-	<del>+</del> †	十	1
	OVARC1000182	1.08	0.33	0.60	3.18	1.53	2.07	1.58		8	-+	+	╅	┪
	OVARC1000186	11.87	6.09	4.34	4.72	8.03	4.57	4.49	5.80	5.8	$\dashv$	+	╅	┪
20	OVARC1000188	6.88	3.30	4.11	6.26	4.11	4.48	4.18		3.43		+	+	┪
	OVARC1000191	2.39	0.93	1.25	1.87	4.24	1.53	1.02	3.43	6.14	╌┤	╁	┿	┨
	OVARC1000198	7.48	2.50	4.22	12.55	13.51	9.27	4.79	6.14	6.63		_	+	$\dashv$
	OVARC1000208	7.66	5.85	6.85	11.11	11.76	10.78	8.71	6.63			+	+	┥
	OVARC1000209	5.19	2.21	3.10	4.98	5.19	3.99	3.67	6.12	6.12		+	+	ᅱ
	OVARC1000212	7.76	3.64	5.91	6.62	4.86	7.78	4.09	6.97	6.97		+	+,	Н
25	OVARC1000216	1.71	1.54	1.80	2.95	1.87	2.06	1.88	2.20			$\dashv$	+	4
	OVARC1000240	9.19	4.82	3.93	10.89	11.55	7.32	4.66	6.08	6.08	$\dashv$	+	+	ᅥ
	OVARC1000241	8.4	2.88	3.50	6.97	5.95	3.69	4.83	5,66	5.66	-	$\dashv$	+	ㅓ
	OVARC1000249	5.89	2.71	3.55	5.91	5.26	3.50	4.13	5.08	5.08		-	••	$\dashv$
	OVARC1000254	16.05	11.01	13.12	50.15	59.76	29.83	42.38	33.82	33.02	_	+	7	Ή
30	OVARC1000255	5.5	3.14	2.99	5.45	4.17	3.19	3,91	4.30	4.3	_	$\dashv$	+	ᅱ
	OVARC1000267	8.95	5.90	5.53	9.61	7.91	10.70	8.96	10.59	10.59		$\vdash$	+	$\dashv$
	OVARC1000275	0.38	0.28	0.65	1,7	1.69	1.90	10.31	9.09	9.09		_	::	
	OVARC1000287	2.16	1.07	1.61	5.38	6.97	4.90	26.09	33.14	33.14	•	*	7	느
	OVARC1000288	7.99	3.43	4.43	6.36	6.18	3.91	4.34	4.81	4.81	_	┝╼┪	-+	닉
35	OVARC1000298	8.86	6.47	4.36	11.32	12.55	7.25_	6.14	7.12	7.12		H	-+	ᅱ
33	OVARC1000302	3.96	1.75	1.50	3.75	4.71	3.28	2.04	3.19	3.19		Н	+	_
	OVARC1000304	6.08	4.82	3,98	7.97	7.57	5.26	4.58	6.93	6.93		Н	-	_
	OVARC1000307	5.1	1.95	3,30	4.25	2.68	4.18	3.69	3.54	3.54	_	Н	-	_
	OVARC1000309	6.17	3.11	3.95	6.94	5.55	4.98	5.49	5.61	5.61		Н	-+	
	OVARC1000312	4.47	2.31	2.62	3.43		3.03	5.14	4.44	4.44		┦	$\vdash$	_
40	OVARC1000313	7.23	3.04	5.41	6.92		4.37	7.31	10.70	10.7		$\vdash$	إبا	
	OVARC1000321	8.81	5.88	6.66	13,97			14,26	12.53	12.53	_	+	7	<u>+</u>
	OVARC1000326	3.94	3.57	2.28	3.59		3.94	3.62	3.71	3.71	-	Ш	H	
	OVARC1000327	4.66	2.13	3.59	7.38		4.34	3.97	5.68	5.68		$\vdash$	┝┩	
	OVARC1000331	6.82	4.80	4.04	7.15		8.39	4.61	6.40	6.4		<del> </del>	Н	
45	OVARC1000335	5,22	3.45	3.68	6.19		6.01	4.99	5.32	5.32	_	+	Н	_
	OVARC1000347	2.86	2,21	1.39	. 1.74	+	3.33	1.79	3.03	3.03		₩	닖	
	OVARC1000348	7.01	4.29	4.68	13.43			7.65	8.17	8.17			빆	+
	OVARC1000363	4.22	3.97	3.08	6.15	6.28	7.74		4.38	_		<del> </del> +	Н	-
	OVARC1000377	2.82	1.76	1.53	3.08	2.53	1.71	0.35	2,23	2.23	_	╁.	H	_
50	OVARC1000382	5.76	1.98	3.91	4.79	5.06	3.60		6.90	6.9	_	╄-	$\sqcup$	-
50	OVARC1000384	6.02		4.11	6.70	8,20	10.33		9,44		_	+	۳	+
	OVARC1000401			1.96	2.80				3.48	3.48	_	+	$\sqcup$	L
	OVARC1000406		<del></del>	88.37			119.34	90,62	95.77	95.7	4_	$\perp$	L	L
	OVARC1000407		<del></del>	3.17		_			4.38		_	L	L	L
	OVARC1000408						_	26.85	32.12	32.12	2 ••	+	1	±
55	OVARC1000410				+			6.55	6.11	6.1		$\perp$	L	
4	OVARC1000411						_		2.39	2.39	9	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}$	L	
	O TAKCIOOMII	24.0												

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OVARCI000421 8.6 6.78 *5.53 8.33 *7.86 10.75 8.17 6.59 6.59   OVARCI000427 3.68 2.71 4.36 3.26 4.27 4.49 3.23 3.96 3.96   OVARCI000431 28.24 22.85 26.14 17.5 18.78 21.85 14.12 15.50 15.5 * . * *															
OVARCIO00420		OVARC1000414	2.94	2.41	3.01	5.83	4.82	5.60	3.16	3.78	3.78	••	+ [	•	+
OVARCIO00431	5			6.17	7.59	9.95	9.38	10.06	10.09	13.16	13.16				
OVARCIO00437   3.68   2.71   4.36   3.26   4.27   4.49   3.23   3.96   3.96				6.78	5.53	8.33	7.86			6.59	6.59				
OVARCIO00451					4.36	3,26	4.27	4.49	3.23	3.96					
OVARCI000437				22.85	26.14	17.5	18.78	21.85	14.12	15.50	15.5	•		**	-
OVARCI000439			_			-	_	7.20	4.22	6.60	6.6				
OVARCI000440	10		_			_		8.00	6.48	4.83	4.83				
OVARCI000442   5.47   3.48   2.90   0.37   8.05   7.61   4.21   5.71   5.71   4	70		$\overline{}$		_				6.48	7.22	7.22				
OVARCI000443								7.61	4.21	5.71	5.71	•	+		
OVARCI000461   3.39   2.34   2.79   3.41   2.83   2.56   4.13   3.34   3.34   3.45   OVARCI000465   4.57   4.70   4.65   4.57   4.49   3.93   2.86   2.86   4.55   OVARCI000467   3.64   2.33   2.91   3.88   3.66   4.53   4.40   4.32   4.32   4.32   OVARCI000467   3.64   2.42   1.89   7.76   7.31   7.77   4.59   5.12			_					4.55	2.82	6.19	6.19	•	+		
OVARCI000465					_				4.13	3.34	3.34				
OVARCI000466 5.63 3.82 4.46 5.01 4.97 7.62 6.00 5.12 5.12   OVARCI000477 3.64 2.33 2.91 3.88 3.66 4.53 4.40 4.32 4.32   OVARCI000477 4.4 2.42 1.89 7.76 7.31 7.37 4.36 3.86 3.86 * * *   OVARCI000473 5.77 6.12 12.59 5.31 4.08 6.56 4.72 6.17 6.17   OVARCI000473 10.65 6.40 6.55 8.35 8.35 8.23 12.25 7.74 6.99 6.99   OVARCI000484 7.73 3.54 4.68 14.41 17.12 13.60 11.04 9.93 9.93 * * + * *   OVARCI000485 3.13 1.48 1.74 5.56 5.39 7.63 4.10 3.04 3.04 * * + *   OVARCI000486 3.13 1.48 1.74 5.56 5.39 7.63 4.10 3.04 3.04 * * + *   OVARCI000520 0.79 1.22 1.43 1.76 1.97 2.08 2.17 1.68 1.68 * + * +   OVARCI000521 4.89 4.05 3.21 7.99 8.62 12.13 8.58 8.73 8.73 * + * * +   OVARCI000522 4.89 4.05 3.21 7.99 8.62 12.13 8.58 8.73 8.73 * + * * +   OVARCI000523 3.36 10.76 9.94 10.8 1.8 1.99 1.06 6.83 6.83 * * + * *   OVARCI000539 8.29 5.03 3.79 8.43 8.08 7.99 1.03 10.00 10.74 10.74   OVARCI000540 2.14 1.23 0.78 1.99 1.06 1.67 1.34 1.95 1.95   OVARCI000555 3.95 2.99 2.96 3.41 5.27 5.08 5.99 1.00 10.74 10.74   OVARCI000556 2.91 2.73 2.33 4.64 4.36 4.57 3.30 5.76 5.76 * * +   OVARCI000557 1.8 2.00 2.08 3.66 2.89 3.58 2.75 2.23 2.23 * *   OVARCI000557 1.8 2.00 2.08 3.66 2.89 3.58 2.75 2.23 2.23 * *   OVARCI000578 3.74 1.74 1.74 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75								4.49	3.93	2.86	2.86				
OVARC1000467	15				$\overline{}$			7.62	6.00	5.12	5.12				
OVARC1000470 OVARC1000473 OVARC1000473 OVARC1000474 OVARC1000475 OVARC1000484 OVARC1000484 OVARC1000484 OVARC1000486 OVARC1000520 OVARC1000520 OVARC1000520 OVARC1000521 OVARC1000521 OVARC1000520 OVARC1000530 OVARC1000530 OVARC1000530 OVARC1000530 OVARC1000540 OVARC1000550 OVARC1000500 OVARC								4.53	4,40	4.32				•	lacksquare
OVARC1000473				_				_	4.36	3.86	3.86	••	+		$\Box$
OVARC1000479								6.65	4.72	6.17	6.17				
OVARC1000484 7.73 3.54 4.68 14.41 17.12 13.60 11.04 9.93 9.93 ** + * + * + OVARC1000486 3.13 1.48 1.74 5.56 5.39 7.63 4.10 3.04 3.04 ** + * + OVARC1000486 3.13 1.48 1.74 5.56 5.39 7.63 4.10 3.04 3.04 ** + * + OVARC1000486 3.13 1.48 1.74 5.56 5.39 7.63 4.10 3.04 3.04 ** + * + OVARC1000520 0.79 1.22 1.43 1.76 1.97 2.08 2.17 1.68 1.68 * + * + * + OVARC1000521 4.89 4.05 3.21 7.99 8.62 12.13 8.58 8.73 8.73 ** + * * + OVARC1000522 8.29 5.03 3.79 8.43 8.08 7.91 6.33 6.00 6 OVARC1000529 8.29 5.03 3.79 8.43 8.08 7.91 6.33 6.00 6 OVARC1000533 31.88 10.76 9.50 10.46 10.65 9.69 10.80 10.74 10.74 OVARC1000533 31.88 10.76 9.50 10.46 10.65 9.69 10.80 10.74 10.74 OVARC1000530 3.95 2.99 2.96 3.41 5.27 5.08 3.89 3.69 3.69 OVARC1000550 3.95 2.99 2.96 3.41 5.27 5.08 3.89 3.69 3.69 OVARC1000555 7.96 6.39 6.39 10.30 11.92 12.52 8.20 8.94 8.94 ** + * + OVARC1000556 2.91 2.73 2.33 4.64 4.36 4.37 3.30 5.76 5.76 ** + OVARC1000557 1.8 2.00 2.08 3.66 2.89 3.58 2.75 2.23 2.23 ** + OVARC1000551 5.49 5.12 4.27 12.79 11.21 12.35 4.34 6.50 6.5 ** + OVARC1000567 3.34 3.15 4 1.73 4.84 5.71 5.20 3.22 2.70 2.7 ** + OVARC1000578 3.78 1.92 1.91 7.25 4.00 7.95 3.26 3.32 2.39 1.39 1.39 0.00 0VARC1000584 4.15 3.94 3.32 5.69 4.46 5.03 5.96 2.17 3.54 3.45 *+ + * + OVARC1000585 1.59 3.78 1.92 1.91 7.25 4.00 7.95 3.26 3.35 3.45 3.45 *+ + * + OVARC1000578 3.78 1.92 1.91 7.25 4.00 7.95 3.26 3.35 3.45 3.45 *+ + * + OVARC1000586 4.15 3.94 3.32 5.69 4.46 5.78 3.10 5.79 5.72 ** OVARC1000586 4.15 3.94 3.82 5.69 4.46 5.78 3.10 4.00 4.84 *+ + * + + + OVARC1000681 5.39 5.47 7.37 3.94 3.34 1.96 2.17 3.34 3.45 *+ + * + + + + + + + + + + + + + + + +					$\rightarrow$			_	7.74	6.99	6.99				
OVARC1000486 3.13 1.48 1.74 5.56 5.39 7.63 4.10 3.04 3.04 ** + +   OVARC1000596 0.32 0.95 1.13 0.23 0.59 1.74 1.38 0.85 0.85   OVARC1000510 0.79 1.22 1.43 1.76 1.97 2.08 2.17 1.68 1.68 * + * + +   OVARC1000522 4.89 4.05 3.21 7.99 8.62 12.13 8.58 8.73 8.73 * + ** + +   OVARC1000526 5.23 3.76 3.40 9.44 8.41 9.79 6.60 6.83 6.83 ** + ** +   OVARC1000539 8.29 5.03 3.79 8.43 8.08 7.91 6.33 6.09 6   OVARC1000533 13.85 10.76 9.50 10.46 10.65 9.69 10.80 10.74 10.74   OVARC1000543 2.14 1.23 0.78 1.99 1.06 1.67 13.4 1.95 1.95   OVARC1000550 3.95 2.99 2.96 3.41 5.27 5.08 3.89 3.69 3.69   OVARC1000551 7.96 6.39 6.63 10.34 11.92 12.52 8.20 8.94 8.94 ** + * +   OVARC1000551 7.96 6.39 6.63 10.34 11.92 12.52 8.20 8.94 8.94 ** + * +   OVARC1000556 2.91 2.73 2.33 4.64 4.36 4.57 3.30 5.76 5.76 ** +   OVARC1000561 5.49 5.12 4.27 12.79 11.21 12.35 4.34 6.50 6.5 ** +   OVARC1000576 2.35 9.42 12.58 14.84 5.71 5.20 3.22 2.70 2.77 ** +   OVARC1000576 2.32 9.42 12.58 14.84 14.82 13.96 18.96 21.39 21.39   OVARC1000586 4.11 4.97 4.49 6.39 9.33 5.47 5.12 5.72 5.72   OVARC1000576 2.32 9.94 13.1 2.39 2.02 2.50 0.87 2.36 2.36   OVARC1000587 3.78 1.99 1.91 7.25 4.00 7.95 3.26 3.45 3.45 * +   OVARC1000588 3.09 2.32 2.34 6.24 5.07 6.64 3.10 4.00 4 ** +   OVARC1000681 5.39 4.31 2.39 2.32 2.27 2.70 2.71 ** +   OVARC1000685 3.38 3.99 2.32 2.34 6.24 5.07 6.64 3.10 4.00 4 ** +   OVARC1000686 4.15 3.94 3.82 5.69 4.46 5.03 7.98 9.37 9.37 * + ** +   OVARC1000681 5.39 4.81 1.72 1.75 3.94 3.34 1.96 2.71 3.54 3.54   OVARC1000660 5.34 3.81 1.77 1.75 3.94 3.34 1.96 2.77 3.54 3.54   OVARC1000661 8.83 4.99 5.47 7.42 7.41 7.08 6.76 7.35 7.35   OVARC1000662 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1   OVARC1000661 8.83 4.99 5.47 7.42 7.41 7.08 6.76 7.35 7.35   OVARC1000661 8.83 4.99 5.47 7.42 7.41 7.08 6.76 7.35 7.35   OVARC1000661 8.83 4.99 5.47 7.42 7.41 7.08 6.76 7.35 7.35   OVARC1000661 8.83 4.99 5.47 7.42 7.41 7.08 6.76 7.35 7.35   OVARC1000661 8.83 4.99 5.47 7.42 7.41 7.08 6.76 7.35 7.35   OVARC1000669 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86   OVARC10	20		•			_		13.60	11.04	9.93	9.93	**	+	•	+
OVARC1000496  OVARC1000520  OVARC1000521  OVARC1000521  OVARC1000521  OVARC1000522  OVARC1000525  OVARC1000525  OVARC1000525  OVARC1000525  OVARC1000526  OVARC1000526  OVARC1000527  S.29  S.20  S.376  S.40  OVARC1000528  S.29  S.20  S.376  S.40  OVARC1000533  S.29  S.20  S.20  OVARC1000533  OVARC1000533  OVARC1000533  OVARC1000533  OVARC1000533  OVARC1000533  OVARC1000533  OVARC1000533  OVARC1000554  OVARC1000555  OVARC1000555  OVARC1000555  OVARC1000555  OVARC1000556  OVARC1000557  S.20  OVARC1000557  S.20  OVARC1000557  S.20  OVARC1000557  S.20  OVARC1000551  OVARC1000557  S.20  OVARC1000551  S.49  S.12  S.20  S.40  S.20  S.40  S.20  S.40  S.20  S.40		+					_	4.10	3.04	3.04	**	+			
OVARC1000520						_		1.74	1.38	0.85	0.85				$\Box$
OVARCI000512			<del></del>		<del></del>			2.08	2.17	1.68	1.68		+	•	H
OVARCI000526   5.23   3.76   3.40   9.44   8.41   9.79   6.60   6.83   6.83   **   * **   *   *   OVARCI000529   8.29   5.03   3.79   8.43   8.08   7.91   6.33   6.00   6			1	4.05	3.21	7.99	8.62	12.13	8.58	8.73	8.73	•	+	••	H
OVARC1000529	25		+		3.40	9.44	8.41	9.79		6.83	6.83	*	+	**	+
OVARC1000533   13.85   10.76   9.50   10.46   10.65   9.69   10.80   10.74   10.74   10.74   OVARC1000543   2.14   1.23   0.78   1.99   1.06   1.67   1.34   1.95   1.95   1.95   OVARC1000550   3.95   2.99   2.96   3.41   5.27   5.08   3.89   3.69   3.69   3.69   OVARC1000553   7.96   6.39   6.63   10.34   11.92   12.52   8.20   8.94   8.94   ** + * + * + OVARC1000557   1.8   2.00   2.08   3.66   2.89   3.58   2.75   2.23   2.23   2.23   ** + * + OVARC1000557   1.8   2.00   2.08   3.66   2.89   3.58   2.75   2.23   2.23   2.23   ** + * + OVARC1000564   11   4.97   4.49   6.39   9.03   5.47   5.12   5.72   5.72   5.72   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74   0.74			+		1	8.43	8.08	7.91	6.33	6.00	6				$\square$
OVARC1000543					9.50	10,46	10.65	9.69	10.80	10.74	10.74				Ш
OVARC1000550 3.95 2.99 2.96 3.41 5.27 5.08 3.89 3.69 3.69					0.78	1.99	1.06	1.67	1.34	1.95	1.95	L	L	L	Ш
OVARC1000553			+		2.96	3.41	5.27	5.08	3.89	3.69			L		Ш
OVARC1000556	20		7.96	6.39	6.63	10.34	11.92	12.52	8.20	8.94	8.94	**	+	Ŀ	凷
OVARC1000557	30		2.91	2.73	2.33	4.64	4.36	4.57	3.30	5.76	5.76	**	+	<u> </u>	Ш
OVARC1000564 11 4.97 4.49 6.39 9.03 5.47 5.12 5.72 5.72  OVARC1000573 3.43 1.54 1.73 4.84 5.71 5.20 3.22 2.70 2.7 ** +  OVARC1000576 22.35 9.42 12.58 14.84 14.82 13.96 18.96 21.39 21.39  OVARC1000578 3.78 1.92 1.91 7.25 4.00 7.95 3.26 3.45 3.45 * +  OVARC1000581 2.32 0.98 1.31 2.39 2.02 2.50 0.87 2.36 2.36  OVARC1000588 3.09 2.32 2.34 6.24 5.07 6.64 3.10 4.00 4 ** + * +  OVARC1000588 3.09 2.32 2.34 6.24 5.07 6.64 3.10 4.00 4 ** + * +  OVARC1000605 3.48 1.27 1.57 3.94 3.34 1.96 2.17 3.54 3.54  OVARC10006062 16.94 7.82 7.29 28.21 27.34 23.72 13.10 15.48 15.48 * +  OVARC1000640 1.93 1.10 2.17 2.95 3.95 2.11 13.86 2.87 2.87  OVARC1000640 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1  OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000661 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32  OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32  OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 * + * +  OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 * + * +  OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 5.86 5.86  OVARC1000702 4.87 2.89 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000703 6.09 5.10 4.50 10.85 8.68 9.16 5.32 6.24 6.24 ** +  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000702 6.99 3.21 3.29 7.7 5.28 6.60 3.85 5.25 5.25			1.8	2.00	2.08	3.66	2.89	3.58	2.75	2,23		_	+	<u> </u>	Ш
OVARC1000573		OVARC1000561	5.49	5.12	4.27	12.79	11.21	12.35	4.34	6.50	6.5	••	+	↓	Ш
OVARC1000573   3.43   1.54   1.73   4.84   5.71   5.20   3.22   2.70   2.71   **   +			11	4.97	4.49	6.39	9.03	5.47	5.12	5.72			L	<u> </u>	Ш
OVARC1000578 3.78 1.92 1.91 7.25 4.00 7.95 3.26 3.45 3.45 + + OVARC1000581 2.32 0.98 1.31 2.39 2.02 2.50 0.87 2.36 2.36 OVARC1000588 3.09 2.32 2.34 6.24 5.07 6.64 3.10 4.00 4 ** + * + OVARC1000605 3.48 1.27 1.57 3.94 3.34 1.96 2.17 3.54 3.54 OVARC1000622 16.94 7.82 7.29 28.21 27.34 23.72 13.10 15.48 15.48 + OVARC1000636 7.07 3.14 2.94 8.06 7.46 5.78 4.15 5.40 5.4 OVARC1000640 1.93 1.10 2.17 2.95 3.95 2.11 1.86 2.87 2.87 OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35 OVARC1000667 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95 OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + * + OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.88 6.81 6.70 6.7 + * + OVARC10006700 4.87 2.36 3.84 6.43 5.35 5.35 3.07 3.23 3.23 OVARC1000700 4.87 2.36 3.84 6.43 5.35 5.85 3.15 3.89 5.86 5.86 OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9		OVARC1000573	3.43	1.54	1,73	4.84	5.71	5.20	3.22	2.70			ļ÷.	ــــــــــــــــــــــــــــــــــــــ	$\bot$
OVARC1000581 2.32 0.98 1.31 2.39 2.02 2.50 0.87 2.36 2.36	35	OVARC1000576	22.35	9.42	12.58	14,84	14.82	13.96	18.96	21.39		_	╙	↓_	┯
OVARC1000586		OVARC1000578	3.78	1.92	1.91	7.25	4.00	7.95	3.26	3.45		_	+	↓_	$\bot$
OVARC1000588		OVARC1000581	2.32	0.98	1.31	2.39	2.02	2.50	0.87	2.36		• -	┞_	뉴	╄
OVARC1000605 3.48 1.27 1.57 3.94 3.34 1.96 2.17 3.54 3.54 OVARC1000622 16.94 7.82 7.29 28.21 27.34 23.72 13.10 15.48 15.48 + OVARC1000636 7.07 3.14 2.94 8.06 7.46 5.78 4.15 5.40 5.4 OVARC1000649 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1 OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35 OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95 OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23 OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + OVARC1000609 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86 OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01		OVARC1000586	4.15	3.94	3.82	5.69	4.46	5.03				_	+	-	Ī
OVARC1000632 16.94 7.82 7.29 28.21 27.34 23.72 13.10 15.48 15.48 + OVARC1000636 7.07 3.14 2.94 8.06 7.46 5.78 4.15 5.40 5.4 OVARC1000640 1.93 1.10 2.17 2.95 3.95 2.11 1.86 2.87 2.87 OVARC1000649 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1 OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35 OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95 OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23 OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86 OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01		OVARC1000588	3.09	2.32	2.34	6.24	5.07	6.64	_	+		-	ļ±	<u>ا</u>	12
OVARC1000636 7.07 3.14 2.94 8.06 7.46 5.78 4.15 5.40 5.4  OVARC1000640 1.93 1.10 2.17 2.95 3.95 2.11 1.86 2.87 2.87  OVARC1000649 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1  OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95  OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23  OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 4 4 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	40	OVARC1000605	3.48	1.27	1.57			1.96		_			╀	╁	4
OVARC1000640 1.93 1.10 2.17 2.95 3.95 2.11 1.86 2.87 2.87  OVARC1000649 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1  OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95  OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23  OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + + + + OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32  OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86  OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01		OVARC1000622	16.94	7.82	7.29	28.21	27.34	23.72				_	<b>!</b> *	┼	╁
OVARC1000649 6.55 3.47 4.45 4.81 4.28 3.96 4.42 5.10 5.1  OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95  OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23  OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + + + + OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32  OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86  OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000702 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01		OVARC1000636	7.07	3.14	<del></del>			_	_	_		_	╁-	┼	╁┈
OVARC1000661 8.83 4.09 5.47 7.42 7.41 7.08 6.76 7.35 7.35  OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95  OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23  OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + + + + OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32  OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86  OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000703 6.09 5.10 4.50 10.85 8.68 9.16 5.32 6.24 6.24 + + + OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25  OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9  OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01		OVARC1000640	1.93	1.10	2.17	2.95	_					_	+-	┿-	+-
OVARC1000677 5.49 3.25 4.84 5.23 4.19 5.75 3.47 4.95 4.95 OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23 OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + + + + + + + + + + + + + + + + + + +			6.55	_	_	_		_	_			_	╄	<del> </del>	┿
OVARC1000678 3.24 2.45 2.41 6.56 3.68 3.55 3.07 3.23 3.23 OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + + + + OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86 OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000703 6.09 5.10 4.50 10.85 8.68 9.16 5.32 6.24 6.24 + + OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01	45	OVARC1000661		_			_			<del></del>	_	_	╀	┼	╄~
OVARC1000679 2.29 2.05 2.51 5.5 7.69 3.61 2.67 3.02 3.02 + + + + + + + + + + + + + + + + + + +			<del></del>							<del></del>	-	_	╀	┼	+-
OVARC1000681 3.04 1.58 2.55 2.83 3.65 2.16 1.27 3.32 3.32 OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 • + • + • + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86 OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 • + OVARC1000703 6.09 5.10 4.50 10.85 8.68 9.16 5.32 6.24 6.24 • • + OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01			<del></del>				_		_	+		_	╄	+-	╁
OVARC1000682 5.34 2.89 3.15 10.89 12.80 6.98 6.81 6.70 6.7 + + + + + + OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86 OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000703 6.09 5.10 4.50 10.85 8.68 9.16 5.32 6.24 6.24 + + + OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01							_			_		_	+	<del> -</del> -	+-
OVARC1000689 6.35 2.64 5.24 6.82 5.05 3.15 3.89 5.86 5.86 OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + OVARC1000703 6.09 5.10 4.50 10.85 8.68 9.16 5.32 6.24 6.24 + + OVARC1000722 6.99 3.21 3.22 7.7 5.28 6.60 3.85 5.25 5.25 OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01							_			_			+	+-	+-
OVARC1000700 4.87 2.36 3.84 6.43 6.33 5.87 5.58 3.71 3.71 + + + + + + + + + + + + + + + + + + +	50					+				_			+	+	+
OVARC1000703     6.09     5.10     4.50     10.85     8.68     9.16     5.32     6.24     6.24     **     +       OVARC1000722     6.99     3.21     3.22     7.7     5.28     6.60     3.85     5.25     5.25       OVARC1000726     12.55     5.82     7.48     9.62     7.07     8.57     9.99     8.90     8.9       OVARC1000727     8.32     3.91     3.99     6.93     6.40     4.72     3.99     5.01     5.01	30			_		+	+		<del></del>				╀	╂	┿
OVARC1000722     6.99     3.21     3.22     7.7     5.28     6.60     3.85     5.25     5.25       OVARC1000726     12.55     5.82     7.48     9.62     7.07     8.57     9.99     8.90     8.9       OVARC1000727     8.32     3.91     3.99     6.93     6.40     4.72     3.99     5.01     5.01								_	_				<del></del>	_	+
OVARC1000726 12.55 5.82 7.48 9.62 7.07 8.57 9.99 8.90 8.9 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01											_	_	+	+	+-
55 OVARC1000727 8.32 3.91 3.99 6.93 6.40 4.72 3.99 5.01 5.01						-		_	_			_	╄	+-	╀
		OVARC1000726				_	_	_		_		_	+	+-	+
OVARC1000730   6.1 3.39 3.84 6.3 8.93 6.59 2.98 3.46 3.46	55		8.3	_	_			_		_		_	+	+	+
		OVARC1000730	6.	1 3.39	3.84	6.	8.93	6.59	2.98	3.46	3.4	9	L		

Table 295

			<del></del>					0 I	1.00	- COOL		-	~	7
	OVARC1000741	7.47	3.93	4.05	6.71	8.34	4.11	5.58	6.82	6.82		-+		4
5	OVARC1000746	2.7	1.49	1.95	3.42	4.80	3.86	2.21	3.03	2,03	-	+	+	4
	OVARC1000764	9.15	7.18	<u>6.73</u>	6.1	5.81	7.27	6.23	6.93	6.93	_	4	┸	4
	OVARC1000769	1.96	2.22	1.65	4.18	3.56	4.40	2.93	2.93	2.93	<u>::</u>	<u>+</u>	:1:	_
	OVARC1000771	3.36	1.52	2.49	4.38	3.35	3.58	3.00	4.34	4.34		$\perp$	ᆚ	4
	OVARC1000773	223.93		197.24	131.33	115.24	132.74	69.02	82.73	82.73			┵	_
10	OVARC1000775	5.89	2.38	2.57	10.9	11.89	6.67	5.95	7.36	7.36	•	+ 1	┙	_
	OVARC1000778	5.16	2.89	2,70	7.19	7.19	4.94	4.21	3.79	3.79			ᆚ	
	OVARC1000779	1.34	0.25	1.68	0.81	2.17	1.66	0.98	2.78	2.78		Ш	┙	┙
	OVARC1000781	3.01	1.11	1.81	3.21	4.12	3.42	2.43	3.96	3.96			$\perp$	╝
	OVARC1000787	5.12	1.26	2,40	6.21	4.91	6.16	2.68	3.80	3.8				┙
	OVARC1000789	17.92	12.51	11.26	12.68	11.30	14.18	7.52	8.71	8.71			$\Box$	
15	OVARC1000800	10.27	6.21	6.25	13,32	11.12	11.87	8.07	9.42	9.42	•	+	I	
	OVARC1000802	3.94	1.53	1.34	4.85	5.51	3.97	3.28	3.23	3.23			$\Box$	
	OVARC1000810	7.31	2.74	2.89	9.23	8.19	6.66	4.42	6.46	6.46		П		
•		4.94	1.49	1.98	3.69	5.14	3.20	2.80	3,11	3.11			$\mathbf{I}$	
	OVARC1000811	8.98	4.85	4.30	12.34	14.84	13.49	5.29	9.28	9.28	•	+	T	
20	OVARC1000814 OVARC1000816	5.55	2.23	3.34	6.25	6.38	4.13	4.96	10.86	10.86			$\Box$	
		0.67	0.84	0.17	1.03	1.43	0.88	1.03	1.18	1.18			T	
	OVARC1000817 OVARC1000834	7.9	3.52	4.48	7.01	4.99	6.90	5.30	8.11	8.11		П	Ţ	
	OVARC1000846		5.89	5.62	13.13	13.07	12.45	7.92	8.86	8.86	••	+	$\neg$	7
			4.35	3.79	5.06	4.86	6.51	5.09	5.93	5.93		П	•	+
25	OVARC1000850	10.26	6.75	7.96	17.45	22.42	13.77	15.27	17.34	17.34		+		<b>∓</b>
	OVARC1000853	2.31	1.51	1.67	2.98	3.34	3.48	2.84	3.92	3.92	••	+	•	+ ·
	OVARC1000862 OVARC1000873	+	3.94	3.56	7.67	7.81	9.71	8.49	9.22	9.22	**	+	••	+]
	OVARC1000875		7.32	6.94	10.33	8.49	11.65	7.63	12.92	12.92		П		·
	OVARC1000876	+	1.95	2.71	3.83	2.75	3.80	2.91	3.90	3.9		П		
22	OVARC1000870		5.79	7.03	7.42	6.63	_	6.12	10.30	10.3				
30	OVARC1000885		1.85	0.96	2.91	2.72		1.81	1.84	1.84	•	+	П	
	OVARC1000886		3.90	3.30	5.23	4.59	<del></del>	4.18	4.19	4.19			•	+
	OVARC1000890		9.23	8.22	13.23	<del></del>		8.12	8.78	8.78				
	OVARC1000891		4.58	8.52	6.77			3.14	5.82	5.82		Π		
	OVARC1000897	-	0.51	0.89	0.57			0.82	2.14	2.14		L		
35	OVARC1000912		1.30	1.93	1.64			2.76	3,24	3.24		L		
	OVARC1000914		1.84	1.59	1.55			1.62	3,25	3.25	L			
	OVARC1000915		3.81	2.82	7.18		11.76	6.61	6.54	6.54		L	Ш	Ш
	OVARC100091			3.85	4.78	5.13	5.34	5.36	5.24	5.24		1+	Ľ	ı
	OVARC1000924		2.14	2.20	3.95	5.25	6.94	3.56	2.87	2.87	Ŀ	+	Ц	Ш
40	OVARC100092		1.45	1.90	2.94	5.21	2.82	3.59	4.30	4.3		$\perp$		±
	OVARC1000936		1.71	1.41	6.64	6.60	5.33	2.20	4.51	4.51	-	+	L	Ц
	OVARC100093		3.36	3.65	4.37	4.24	5.18	4.25	6.07	6.07	1	1_		Щ
	OVARC100094	5 6.45	6.49	5.55	5.48	7.78	7.98		7.64	-	_	1_	Ŀ	Н
	OVARC100094		1.14	1.80	0.8	3 1.44	1.73		1.83		_	4	1	Н
45	OVARC100095	6 4.51	3.81	4.84	5.2	4.57	6.49	_				╀	┡	Н
	OVARC100095	9 3.91	3.29	2.51	6.00	6.37	10.71		3.63		4	₽	╀	Н
	OVARC100096		12.49	8.74	25.2	26.65	32.56		1			<u>'</u>  +	╄	Н
	OVARC100096	4 7.4	4.78	4.49	6.3	5 5.8	5.60	6.26			_	+	+-	Н
	OVARC100097	2.1.	0.88	1.23	2.2						_	<u> </u> +	╀	Н
50	OVARC100097		2.39	2.50	3.1	2 3.7		_	7	_	_	+	+	$\vdash$
50	OVARC100097			0.67	7 1.4	7 1.70	1.61		_		_	4	1:	H
	OVARC100098		3.59	2.08	3.8	6 4.7.	3 5.67				_	4-	₽	H
	OVARC100098	2 5.2	3.08	3 4.53	3 3.9	9 3.6	4 7.20	_				4	+	H
	OVARC100098		2.32	3.02	2 4.8	3 4.3		_			2 *	+	_	₺
	OVARC100099	5 6.2	3.58	3.67	2 10.0	3 11.0				_			-	+
55	OVARC100099		4 0.93	3 1.2	9 3.2	3 3.0		_			5 *		_	$\vdash$
	OVARC100099	9 13.8	1 7.04	7.10	6 18.7	1 16.8	3 17.83	2 9.89	10.20	10.	2 *	+	1	لــــــــــــــــــــــــــــــــــــــ
						- '								

		40.00	- Z ( ) T	2.61	10.45	22.56	2006	10.07	11.74	11.74		. 1	• ]	$\Box$
_	OVARC1001000	10.01	7.69	7.61	19.45			10.07		11.74		∸		+
5	OVARC1001004	1.03	0.80	0.91	1.57	2.14	1.61	1.90	1.48	1.48		<u>+  </u>		÷⊢
	OVARC1001010	1.8	1.08	0.56	1.62	1.36	2.03	1.35	1.40	1.4	_4	4		_
	OVARC1001011	3.43	2.88	3.13	3.51	3.30	4.55	2.89	3.10	3.1		_		_
	OVARC1001030	38.32	24.93	30.71	46.79	41.55	50.96	53.76	59.72	27.72	•	±	••	Ł
	OVARC1001032	1.55	1.32	1.67	3.18	2.58	2.77	2.83	1.37	1.37		+		
10	OVARC1001034	2.4	1.70	2.13	3.14	3.10	3.44	2.01	2.66	2.66	*•	+		
	OVARC1001038	12.68	9.34	7.92	11.12		12.41	6.75	6.49	6.49			$\neg$	$\Box$
	OVARC1001040	8.91	6.59	4.66	14.02		19.13	7.93	7.81	_ 7.81		+	$\neg$	$\neg$
	OVARC1001041	6.31	3.56	4,31		10.01	10.61	5.62	4.95	4.95	•	+		$\neg$
	OVARC1001044	1.81	1.80	2.22	2.71	2.48	2.79	2.22	2.94	2,94	•	+	$\neg \neg$	$\neg$
	OVARC1001049	9.39	8.47	8.39		16.10		9.93	8.69	8.69		+	_	ヿ
15			54.01	57.15	51.44		72.78	36.05	33.73	33.73			••	
	OVARC1001051	1.32	1.27	1.50	2.46	1.80	2.94	1.81	1.58	1.58		+1	•	+
	OVARC1001054	3.77	1.65	2.45	4.24	4.50	2,62	2.94	3.56	3.56				$\dashv$
	OVARC1001055					10.68	10.78	3.12	5.25	5.25	_	П		$\neg$
	OVARC1001062	11.74		4.85	2.64	2.00	1.58	1.32	1.86	1.86		Н	-	$\sqcap$
20	OVARC1001065	1.99		1.96	4.91	4.25	4.95	3,64	6.26	6.26		H		$\dashv$
	OVARC1001068	6.51	2.07	3.30		_		6.17	9.88	9.88	_	H	$\vdash$	$\dashv$
	OVARC1001072	9.32		7.65	10.21	8.94	9.18	2.17	2.06	2.06		Н		$\dashv$
	OVARC1001073	3.46	0.94	2.36	3.97	3.24	3.42			1.25	<del>                                     </del>	┝╌┤		Н
	OVARC1001074	1.75		1.35	1,71	2.05	2.60	0.86	1.25	6.07		Н	$\vdash$	H
05	OVARC1001078	7.1	3.90	5.62	11.77	8.65	7.84	4.87	6.07			-		$\vdash$
25	OVARC1001085	5.2		3.41	5.59		3.31	4.28	6.32	6.32	$\vdash$	H		$\vdash$
	OVARC1001086	5.76		2.47	3.85	_	3.78	2.15	3,47	3.47	Ι	-	-	Н
	OVARC1001091	3.91	<del></del>	2.95	5.93	5.39	4.15	4.20	3.41	3.41 5.56		+		
	OVARC1001092	4.33		3.51	6.04	6.34	5.50	3.69	5.56		_	+	<b> </b>	
	OVARC1001104	1.53		0.40	1.32	1.57	1.20	0.63	1.14	1.14	_	├	-	Н
30	OVARC1001107	9.82		6.15	6.8	_	8.10	6.28	6.79	6.79		-	H	Н
	OVARC1001113	4.68		2.92	4.82		4.79	2.64	3.74	3.74		⊢	-	Н
	OVARC1001117	6.69	<del></del>	3.38	8,53		_	4.84	6.35	6.35	<del>,</del>	<u> +</u>	<b>├</b>	Н
	OVARC1001118	8.12	5.06	4.70	11.61	11.15		5.36	7.35	7.35		+		Н
	OVARC1001125	18.96	12.37	9.61	15.08	18.61	12.67	4.50	5.26	5.26	_	┡	<u> -</u> -	느
35	OVARC1001129	5.21	3.98	5.45	6.68	4.55	3.29	2.17	3,47	3.47		Ļ	<u> -</u>	-
55	OVARC1001132	6.52	3.70	5.55	7.12		9.06	2.18		2.72		<u> +</u>	<u> -</u>	늬
	OVARC1001138	16.11	12.56	10.50	16.95	13,15	17.48	16.11		18.55	_	↓.	<b> </b>	Н
	OVARC1001141	5.54	2.36	3.55	4.59	3.46	4.09	3.37	5.02	5.02	_	ㅗ	<u> </u>	Ш
	OVARC1001154	5.08	2.38	3.52	7.23	5,71	6.41	6.14		7.71	_	ļ±	<u>  •                                     </u>	+
	OVARC1001161	5.7	2.64	4.14	8.62	7.37	7.00	3.80	4.51	4.51	_	+	↓	Ш
40	OVARC1001162	7.21	3.90	4.19	8.88	8,61	6.05	4.92	4.79	4.79	_	Ļ	┞	Н
	OVARC1001163	8.43	4.40	4.84	6.45	6.12	5.05	5.16	8.27	8.27	+	╄-	₩-	Ш
	OVARC1001167	6.39	2.75	3.96	9.57	10.93	6.52	6.33	7	5.84	_	4_	↓_	Ш
	OVARC1001169	2.13	0.82	1.00	1.91	2.68	3.48	1.25		1.14	_	1	↓_	Ш
	OVARC1001170	5.03	2.13	3.01	9.37	9.52	8.69	6.25	6,17		-	÷	<u>!</u>	Ł
45	OVARC1001171	13.8	7.94	9.22	17.9	10.00	17.22	8.13	7.41	7.41		┸	ــــــــــــــــــــــــــــــــــــــ	Ш
-	OVARC1001173	6.0	4.57	5.00	13.94	11.16	14.09	6,22	8.18	8.18	3	+	•	+
	OVARC1001176	120.0	80.54	85.77	70.13	72.81	62.53	40.27	47.98	47.98	3	L	•	Ŀ
	OVARC1001180	_	2 7.41				11.30		9.48	9.48	3			
	OVARC1001188	6.4							4.15	4.15		Ι	$oldsymbol{\Box}$	
	OVARC1001200	2.2	_			_	_			3.7	2 **	+	•	+
50	OVARC1001202	7.5				_		_		_	_	Τ	$\Gamma$	Γ
	OVARC1001206		6 1.77				_	_		_	_	Т	Т	Γ
	OVARC1001209	5.4				_		-	_		_	1	T	Т
	OVARC1001219	2.7					_				_	7	$\top$	T
	OVARC1001222	2.6									_	+	••	+
55	OVARC1001232	6.7									_	十	T	T
	OVARC1001232	5.4				_						†	1	十
	UYAKCIWIZAU	1 3.4	41 4.14	3.04	1.4	*I 0.00	, 0.13	7.00	1	<u> </u>	<u> </u>	17	<u> </u>	

													_	_
	OVARC1001243	1.72	1.35	1.37	1.54	2.52		1.36	2.41	2.41	-	4	4	4
5	OVARC1001244	24.7	9.04	13.89	22.81	23.41		12.84	15.77	15.77	4	4	4	4
•	OVARC1001246	40.74	22.08	30.73	92.94	72.86	54.67	53.93	71.88	71.88	<u>'</u>	٠.	<u>'</u>	_
	OVARC1001247	8.36	4.54	5.70	8.31	7.58	6.86	6.44	6.70	6.7	_	_	4	4
	OVARC1001260	5.56	1.98	3.43	3.72	4.11	5.56	3.81	5.29	5.29	_	4	4	4
	OVARC1001261	7.49	5.34	5.88	8.27	8.14	6.50	4.18	3.66	3.66		_!	<u>'</u>	_
	OVARC1001268	9.66	6.34	6.78	20.35	19.09	14.70	18.61	12.90	12.9	<u></u>	+ 1	<u> </u>	_
10	OVARC1001270	2.46	0.92	1.16	1.01	0.99	1.69	1.24	1.98	1.98	$ \bot $		1	┙
	OVARC1001271	7.39	3.05	5.29	8.27	10.72	9.05	7.37	6.66	6,66		<u>+  </u>	_	┙
	OVARC1001282	1.01	0.92	0.97	0.97	2.26	1.76	1.02	2.02	2.02	_	$\perp$	$\perp$	_
	OVARC1001296	2.46	1.56	1.43	2.56	2.90	3.81	2.32	2.50	2.5		$\bot$	$\perp$	┛
	OVARC1001306	7.3	3.30	5.02	6.03	4.37	5.50	5.45	6.39	6.39		$\perp$	1	_
15	OVARC1001314	0.91	0.46	0.79	1.37	1.95	2.32	1.59	1.62	1.62	•	+	٠.,	L
	OVARC1001316	1.39	0.64	0.79	0.83	1.74	1.83	1.60	1.04	1.04				
	OVARC1001329	14.48	8.75	10.68	26.47	22.48	16.87	10.91	14.31	14.31	<u>• I</u>	+	$\perp$	┙
	OVARC1001330	5.69	3.01	1.92	3.71	3.31	3.24	2.35	2.85	2.85				
	OVARC1001336	5.35	4.02	3.78	4.8	5.04	6.17	4.16	5.22	5.22		$\bot$	$\perp$	┙
20	OVARC1001338	3	2.42	3.08	2.63	3.26	3.21	2.60	4.03	4.03		_	1	┙
	OVARC1001339	18.39	11.67	11.13	15.76	12.03	15.86	13.83	17.02	17.02			4	_
	OVARC1001340	3.7	2.44	2.40	2.48	2,50	2.72	1.64	1.40	1.4	_	-+	1	1
	OVARC1001341	9.61	7.33	5.62	10.7	12.45	13.37	7.41	10.65	10.65	-	+	4	4
	OVARC1001342	133.57	112.33	102.75	148.81		172.83	71.00	44.68	44.68			-4	4
25	OVARC1001344	7.19	4.91	4.20	12.04	11.73	10.02	5.70	6.29	6.29	**	<b>+</b>	-	ᅴ
	OVARC1001357	1.77	0.51	0.85	0.71	1.22	1.30	1.05	2.71	2.71	_	Н	4	ᅴ
	OVARC1001359	12.91	9.14	12.19	10.45	11.07	11.24	11.72	11.75	11.75		$\vdash$	4	4
	OVARC1001360	1.13	0.79	1.43	0.68	1.47	0.77	1.27	2.96	2.96		Н	-	ᅴ
	OVARC1001369	3.18	3.27	2.79	3.55	2.73	3.58	3.69	3.39	3.39		Н	-+	ᅴ
30	OVARC1001372		2.30	1.69	2.23	2.48	3.94	3.04	2.69	2.69		Н	_	ᅴ
	OVARC1001376		2.00	1.97	5.27	5.80	7.45	3.84	3.47	3.47	•	۲	-1	븨
	OVARC1001381	9.02	7.72	5.78	16.38	17.31	19.84	9.24	7.41	7.41	-	+	-	긕
	OVARC1001391	4.51	2.73	2.85	3.51	4.11	3.13	3.49	3.91	3.91	-	H	• •	⊣
	OVARC1001392			5.89	10.76	13.40	11.71	12.35	14.18	14.18	H	+	-	러
35	OVARC1001399			4.72	7.92	8.25	8.82		5.40	2.99	-	$\vdash$	Н	$\dashv$
55	OVARC1001417			2.23	1.21	1.52	2.52		2.99	6	_	┢	•	+
	OVARC1001419			4.00	3.68	3.86	6.94	5.84 3.29	6.00 3.09	3.09		┢╌		
	OVARC1001425			2.49	3.29	2.74	4.54		2.41	2.41		+	Н	Ť
	OVARC1001436		2.50	1.77	3,81	3.30	4.11 4.48	3.38 3.98	3.31	3.31	<del>                                     </del>	۲	Н	٣
40	OVARC1001442				2.21	3.99 3.77	3.76	1.55	1.55	1.55	1	+	H	Н
40	OVARC1001451		+	1.35	3.6 3.37		· · · · · · · · · · · · · · · · · · ·	2.90	3.86		_	۲	Н	Н
	OVARC1001452			-	1.69		2.45		1.73	1.73	_	<del>                                     </del>	Н	Н
•	OVARC1001453				15.11		14.85		23.49	+		+		+
	OVARC1001476				3.18		4.97	4.13	4.00		_	Ť	••	
	OVARC1001480 OVARC1001485				2.69	_	3.27		4.03			+	Г	Г
45	OVARC1001493						2.40		2.54			1	•	+
	OVARC1001495		<del></del>	_		_	_	_	6.38	6.38		Τ	Γ	
	OVARC1001495					11.43	-		4.12		••	+	••	+
	OVARC100149		1	<del></del>	<del></del>				3,49			$\Gamma$	$\Gamma$	
	OVARC100150								2.97			+	ŀ	+
50	OVARC1001510								1.95	1.95		$\Gamma$		
	OVARC100151				_		1		4.66			I	Γ	
	OVARC100152										1	+		L
	OVARC100154								7.55	7.55	••			±
	OVARC100154	_						4.91	5.47	5.4	7	ŀ	L	L
55	OVARC100154				_		3.16	5.16	4.17			1	L	L
	OVARC100154						4.03	1.93	2.91	2.9	11.	]+		L
	\								-					

												~		$\neg$
	OVARC1001555	6.13	2.98	2.93	3.66	4.13	4.35	3.24	3.51	3.51		4	-	-
5	OVARC1001560	5.27	2.89	4.00	3.57	5.47	3.00	1.86	5.44	5.44		4	-	_
•	OVARC1001569	4.31	1.79	~2.67	5.77	3.68	6.02	3.66	4.73	4.73		4	_	_
	OVARC1001570	3.15	1.30	2.66	3.39	3.35	3.15	3.14	2.39	2.39	_	4	4	4
	OVARC1001577	4.77	2.77	4.00	5.05	6.04	4.74	3,79	3.40	3.4		4		_
	OVARC1001578	0.13	0.13	0.49	0.11	0.08	0.34	(0.16)	0.33	0.33				
	OVARC1001596	6.65	4.15	4.07	12.92		11.27	13.75	17.88	17.88	•	+ 1	• .	+
10	OVARC1001600	4,44	1.10	1.82	4.64	5.45	5.21	2.46	3.26	3,26				$\Box$
		3.4	1.49	1.81	4,77	3.07	3.12	3.27	4.29	4.29		Т	$\neg$	7
	OVARC1001607	1.98	0.84	1.36	1.63	3.05	2.07	1.29	1.68	1.68		Т	$\neg$	$\neg$
	OVARC1001610	2.19	0.50	1.35	1.78	1.02	1.32	1.66	1.19	1.19		7		7
	OVARC1001611	4,22	1.84	2.90	5.28	3.15	3.01	2.44	2.96	2.96		$\top$	$\neg$	ヿ
15	OVARC1001615		1.25	1.84	2.49	2.09	2.98	2.73	3.68	3.68	• 1	<del>,</del> †	•	7
	OVARC1001636	1.51		7.43	18.64		18.49	8.30	9.71			+	$\neg$	7
	OVARC1001668	12.16	5.32				3.41	3.42	6.27	6.27	-	-+	_	一
	OVARC1001702	8.57	3.96	3.47	6.26	5.42		1.67	2.48	2.48	$\dashv$	-	_	-
	OVARC1001703	3.45	1.33	12.17	2.9	2.76	1.60	_	10.48	10.48	_	+		$\dashv$
	OVARC1001710	12.16	6.40	8.14		12.10	10.06	5.91		3.47		-		-
20	OVARC1001711	3.85	1.19	3.00	4.46	4.77	3.21	3.17	3.47		$\dashv$	-+	ᅱ	$\dashv$
	OVARC1001713	3.83	1.81	3.06	4	3.01	2.37	3.41	2.97	2.97		-+	-	$\dashv$
	OVARC1001725		0.84	1.52	1.59	1.72	1.08	1.90	2.27	2.27		-+		Н
	OVARC1001726	5.39		3.13	5.82	3.63	5.08	3.26	3.16	3.16		$\dashv$	-	H
	OVARC1001727	0.29		1.02	0.81	1.66	2,65	0.38	0.85	0.85	$\dashv$			$\vdash$
25	OVARC1001731	69.09	38.65	38.62		63.80			54.36	54.36	-	-		H
	OVARC1001735	3.44	1.71	2.00	2.93	3.19	1.89	1.63	2.09	2.09	_	-	-	$\vdash$
	OYARC1001741	5.73	2.80	4.04	7.5		7.90	-7.54	6.67	6.67			-	1
	OVARC1001745	7.24	4.36	4.49		10.22	8.41	6.60	5.98	5.98	-	+-	••	Н
	OVARC1001759	1.01	0.86	1.04	1.08	1.84	2.94	2.19	2.25	2.25				+
30	OVARC1001762	8.58	3.74	6.34	5.15	5.47	7.03	4.95	5.82	5.82		Н		Н
30	OVARC1001766	9.38	4.99	6.59	7.66	8.01	9.59	6.94	8.67	8.67		Н		Н
	OVARC1001767	3.53	1.57	1.68	5.51	3.61	4.66	1.50	1.77	1.77	•	+	لـــــــ	Ы
	OVARC1001768	2.87	1.10	1.41	3.92	5.14	2,20	2.97	2.24	2.24		Н		Н
	OVARC1001770	8.73	3.17	3.93	4.79	3.74	3.92	3.08	5.26	5.26		Щ		Н
	OVARC1001776	9.28	3.35	3.86	7.43	6.75	3.40	4.83	5.46	5.46		Ш		Ш
35	OVARC1001791	6.37	2.23	2.37	4.77	4.93	3.53	3.51	5.12	5.12		Ш		Ш
	OVARC1001795	3.33	1.66	2.08	3.57	2.56	3.39	2.70	4.38	4.38		Ц		Н
	OVARC1001798	7.18	6.07	6.66	13.95	10.63	12.79	7.22	8.63	8.63		+	<u> </u>	Ш
	OVARC1001802	9.19	4.54	5.70	10.35	10.30	12.39	7.34	10.40	10.4	*	+	<u> </u>	Ц
	OVARC1001805	4.64	2.74	4.36	2,74	2.72	4.62	3.49	2.65	2.65	ļ		<u> </u>	Ш
40	OVARC1001807	8.77	5.93	4,12	6.55	5.33	4.82	5.91	7.39	7.39	L		<u> </u>	Ш
	OVARC1001809	6.83	4.86	4.27	6.09	6.40	3.73	5.14	5.48	5.48				Ш
	OVARC1001812	4,12	3.13	3.09	7.67	7.95	5.93	3.66	6.68	6.68	**	÷		L
	OVARC1001813	5.43	3.76	2.36	6.97	8.29	5.75	4.00	5.14	5.14		L	L.,	Ш
	OYARC1001820	5.44	2.59	2.92	7.68	8.81	9,74	4.50	3.53	3.53	**	l±	<u> </u>	$\perp$
45	OVARC1001828	1.52		0.82	0.49	1.38	1,06	0.77	2.57	2.57	<u>_</u>	L	<u></u>	┸
45	OVARC1001833	6.47		4.12	4.91	4.44	4.92	4.40	5.06	5.06		L	<u></u>	L
	OVARC1001839	3,71	_	_	2.39	2.11	1.77	2.84	1.57	1.57				
	OVARC1001846	4.41							1.95	1.95		Π		$\Gamma$
	OVARC1001849	7.54	_		_		-	6.63	6.98	6.98		Γ		
	OVARC1001861	6.18	7				_			_	_	Π		Π
50	OVARC1001873	2.23	_		_				-			1+	•	+
	OVARC1001879	6.45			_		_				_	Т	П	T
•	OVARC1001880	8.				_		_			_	T	Γ	T
			_				-					+	П	1
	OVARC1001883	4.9				_	_				_	۲		1
55	OVARC1001900	4.8	_		_			_		_	_	+	$\top$	十
	OVARC1001901					5 3.0		_	_			十	1	1
	OVARC1001911	اسسا	6 4.01	3.43	1 3.3	31 3.04	2.9	444	7.72	7.//	ــــــــــــــــــــــــــــــــــــــ			

Table 299

	·							1221		- 05		-	_	٦
	OVARC1001916	6.98	5.21	4.19	6.6	6.42	9.56	6.23	7.95	7.95		+	+	
5	OVARC1001928	2.06	0.85	1.79	2.38	2.75	2.84	3.26	4.05	4.05	_	<del>-</del>	7	_
	OVARC1001937	3.08	3.56	3.08	6.71	6.67	8,66	8.49	10.57	10.57		<del>:  </del> ;	1	늬
	OVARC1001940	2.73	1.83	2.29	2.9	3.41	3.46	2.76	3.64		~	+	4	-
	OVARC1001942	7.33	6.50	6.76	5.22	5.72	6.21	4.66	4.79				4:	4
	OVARC1001943	10.42	8.83	6.98	5.68	5.59	6.08	6.06	4.31	<del></del>	_	-	<u>\</u> -	_
10	OVARC1001949	10.36	7.25	8.90	17.76	16.95	14.34	7.64	7.78	7.78	**	+	4	_
	OVARC1001950	6.51	3.98	3.61	6.85	7.18	5.80	4.70	6.17	6.17	-4	4	4	4
	OVARC1001952	8.93	7.35	6.04	9.34	7.56	8.32	8.80	9.41	9.41	_	_	4	┙
	OVARC1001954	2.25	1.93	2.80	2,22	2.67	3.53	3.43	3.10	3.1	_	-	-	┶┤
	OVARC1001963	4.35	4.65	3.70	6.06	6.92	7.14	5.20	5.61	5.61	••	<del>-</del> -	-	<b>└</b>
15	OVARC1001983	14.69	9.15	11.07	15.77	13.57	18.65	18.62	19.08	19.08		_		┙
	OVARC1001987	4.18	3.62	3.23	5.27	5.35	7.29	5.42	5.22	5.22	-	<del>)</del>	• •	<u>+  </u>
	OVARC1001989	4.53	2.66	2.25	6.48	8.72	7.41	3.80	4.09	4.09		+	4	4
	OVARC1001991	10.96	5.93	5.69	9.46	8.32	6.27	7.05	6.60	6.6	_	4	4	_
	OVARC1002005	5.4	3.75	4.99	8.51	8.21	8.60	5.67	7.46	7.46	_	<u>+</u>	4	4
20	OVARC1002044	5.75	6.74	4.12	8.85	9.04	10.30	6.19	6.78	6.78		+	4	$\dashv$
20	OVARC1002046	11.4	8.29	10.75	14.32	15.39	13.03	16.29	16.11	16.11	-	+	•=	늬
	OVARC1002050	7.01	4.34	4.11	5.04	4.91	6.69	6.80	8.61	8.61		$\vdash$	-	$\dashv$
	OVARC1002058	2.46	2.25	3.14	3.04	3.77	4.08	4.59	3.85	3.85			-	<u>+</u>
	OVARC1002066	3.19	1.93	3.61	3.32	2.98	4.14	5.23	6.90	6.9		-	-+	+
	OVARC1002082	4.87	5.01	3.84	11.38	12.17	13.39	6.27	6.19	6.19		+	4	+
25	OVARC1002091	9.15	5.09	5.80	7.51	5.64	6.50	4.50	6.13	6.13	_	Н	•	$\dashv$
	OVARC1002092	1.08	0.92	1.01	1.95	2.31	1.47	1.26	2.01	2.01	-	╀	-	<del>+</del>
	OVARC1002093	10.46	8.34	8.22	9.65	10.46	8.69	6.29	9.67	9.67		Н	+	-
	OVARC1002094	3.39	2.34	2.33	2.97	3.73	2.67	2,42	4.62	4.62 3.77		H	+	$\dashv$
	OVARC1002107	4.25	3,34	3.27	6.5	6.62	9.76	3.44	3.77	14.51	-		••	∄.
30	OVARC1002112	10.9	8.09	8.28	16.78	13.09	25.94	13.30	14.51 8.48	8.48		+		+
	OVARC1002126	5.65	6.82	6.95	13.64	10.71	12.11 2.31	9.13 3.36	3.37	3.37	┢	H	-	+
	OVARC1002127	2.58	2,03	3.02	3.02	3.11	3.93	1.72	2.13	2.13	••	1	Н	-
	OVARC1002138	2.48	2.26 1.30	1.89 0.60	3.19 1.38	1.56	1.86	1.19	0.95	0.95	_	H	$\Box$	$\dashv$
	OVARC1002143	1.69 1.66	0.93	0.95	1.52	1.87	1.95	2.12	1.74	1.74		Н	П	П
35	OVARC1002156 OVARC1002158		2.62	1.87	2,12	2.65	2.44	2.26	2.68	2.68	_	П	П	$\Box$
	OVARC1002158		5.63	4.73	11.72	8.43	11.59	6.50	7.88	7.88		1	П	$\Box$
	OVARC1002176		8.96	7.89	12.99	11.14	15.46	14.15	11.02	11.02		+	•	+
	OVARC1002178	1.22	1.02	1.19	6.91	5.74	6.72	4.31	4.39	4.39	••	+	• •	+
	OVARC1002182		·1.94	1.74	3.43	2.78	3.06	2.40	2.34	2.34			П	П
40	OVARC1002185		1.87	2.74	2.77	3.03	2.27	3.08	3.27	3.27	П	Γ	П	
	PLACE1000004	4.13	1.50	2.40	4.62	3.84	3.14	1.43	2.34	2.34				
	PLACE1000005	1.35	0.94	1.81	2.1	2.21	3.64	1.75	1.86	1.86				
	PLACE1000006	3.24	3,13	3.46	5.32	4.20	5.06	3.54	4.19	4.19	•	+	•	+
	PLACE1000007	3.52	1.48	1.95	2.76	2.50	3.15	1.95	2.86	2.86		╄	L	$\sqcup$
45	PLACE1000014	4.25	3.03	3.71	8.86	8.24	8.01	5.81	6.21	6.21		_	١.,	+
	PLACE1000031	2.43	0.83	0.85	3.06	2.75	3.91	2.27	1.91	1.91	Ŀ	+	╄	Ш
	PLACE1000033	1.29	0.90	0.41	1.55	1.06	1.17	1.59	1.10	7	_	↓_	L	Ш
	PLACE1000040	4.49	2.71	2.01	6.89	9.12	6.89	4.66	5.42			+	Ļ	Ш
	PLACE1000048	1.6	1.02	1.34	5.06	4.76			3.87	-	_	+	۳	1+
50	PLACE1000050	5.68	3,49	4.13	5.18				3.95		_	+-	+	$\vdash$
	PLACE1000061	158.3	101.17	90.85	157.97	122.81	120.53	7	94.38		-	+-	╀-	$\vdash$
	PLACE1000066			14.31	13.08				17.52			+-	1	$\vdash$
	PLACE1000075	3.77	2.50	2.49	11.38			6.47	10.82			_	ŀ	+
	PLACE1000078		1.72	2.20		_	6.42	_		_	_	+	+	dash
	PLACE1000081										_	+	╀	╁┤
55	PLACE1000086	7.2.						_			_	+	╀	+-
	PLACE1000094	3.81	2.40	2.03	2.26	2.48	2.45	2.38	2.04	2.0	41	ㅗ	ㅗ	ــــــــــــــــــــــــــــــــــــــ

Table 300

													<del></del> -	_
	PLACE1000101	2.3	2.12	2.61	4.62	5.45	5.31	2.54	3.96	3.96	•••	+	_	4
5	PLACE1000121	3.32	1.82	3.36	3.18	3.46	3.22	4.10	2.97	2.97		┙		
-	PLACE1000133	22.32	10.62	12.41	24.57	19.93	22.03	9.44	17.41	17.41		_ [		
	PLACE1000142	3.77	2.94	3.97	3.72	2.78	3.50	4.86	3.02	3.02		T		
	PLACE1000146	12.04	5.71	7.52	11.96		12.12	6.11	6.64	6.64	$\neg$	П	$\neg$	$\neg$
		10.38	6.77	6.39	8.08	8.26	4.88	8.20	6.01	6.01	$\neg$	┪		ヿ
	PLACE1000163			0.47	1.68	3.26	0.78	1.42	1.36	1.36		7	$\neg$	٦.
10	PLACE1000172	2.38	1.36				5.62	4.15	4.68	4.68	•	#	$\dashv$	$\dashv$
	PLACE1000181	4.66	3.09	3.18	5.69	5.41		4.40	7.01	7.01		-	••	<b>-</b>
	PLACE1000184	1.13	1.00	1.41	4.73	6.35	6.17					-	•	+
	PLACE1000185	5.78	3.85	4.83	5.4	6.28	6.49	6.72	6.56	6.56		-		-
	PLACE1000198	3.55	2.09	2.55	2.87	3.21	4.22	3.14	3.19	3.19		-{	$\dashv$	$\vdash$
15	PLACE1000213	2.64	0.86	1.73	2.98	2.54	2.75	2.24	2.31	2.31				
,,	PLACE1000214	5.38	1.32	2.03	4.15	4.37	5.82	3.05	3.50	3.5		-4		
	PLACE1000220	5.9	3.44	1.89	3.73	2.84	3.93	2.23	3.16	3.16		_		Н
	PLACE1000231	18.42	11.77	9.30	14.94	14.15	14.87	11.91	14.48	14.48				Ы
	PLACE1000236	5.6	2.94	3.19	6.04	6.27	4.87	5.66	5.87	5.87			لـــــا	Ш
	PLACE1000245	7.5	5.11	6.34	10.03	9.79	11.42	4.16	7.99	7.99	••	+	لــــا	Ш
20	PLACE1000246	5.62	3.38	4.68	6.48	8.30	6.53	8.63	9.43	9.43	•	+	**	٢
	PLACE1000258	15.61	9.21	10.26	23.89	20.68	20.66	9.91	13.07	13.07	•	+		Ц
	PLACE1000288	2.41	2.18	2.21	2.88	1.68	2.31	2.41	3.07	3.07				Ш
	PLACE1000292	5.99	4.40	5.17	20.8	17.62	19.45	12.37	20.25	20.25	••	+	••	+
	PLACE1000302	1.46	1.42	1.22	6.15	8.89	5.78	5.17	5.07	5.07	**	+	••	+
25	PLACE1000304	4.47	1.71	1.91	3.89	2.76	3.12	2.80	2.80	2.8		L	_	Ц
	PLACE1000308	4.91	2.41	1.59	3.39	5.24	3.59	2.01	2.78	2.78		L		Ш
	PLACE1000309	11.75	7.68	5.52	7.14	11.13	6.51	7.34	11.09	11.09		L	_	Ш
	PLACE1000312	4.15	1.12	1.95	3.37	3.51	3.75	2.70	2.85	2.85		<u> </u>	<u> </u>	Ш
	PLACE1000330	2.07	1.35	1.92	2.05	1.50	2.72	2.22	2.82	2.82			<u> -</u>	+
	PLACE1000332	0,54	0.37	0.59	1.08	1.22	2.14	1.43	1.37	1.37	•	+	**	+
30	PLACE1000347	3.56	1.98	2.82	5.26	6.11	4.66	4.59	5.16	5.16	•	+	٠	±
	PLACE1000351	5.67	4.34	5.42	8.3	7.13	5.49	4.92	6.31	6.31			<u> </u>	П
	PLACE1000374	9.15	6.32	6.28	12.33	8.13	8.69	5.60	5.63	5.63		oxdot	L	$\square$
	PLACE1000380	8.21	2.59	3.63	4.88	6.57	5.07	4.83	5.60	5.6	I	$\Gamma_{-}$		$\Box$
	PLACE1000383	3.43		1.31	2.37	3.17	2.14	2.59	1.96	1.96				$\square$
35	PLACE1000397	4.72		2.60	3.29	2.51	3,41	2.52	3.33	3.33	I	П		$\Box$
	PLACE1000401	8.18			5.55	6.29	6.94	5.61	_	6.88				$\Box$
	PLACE1000406	5.56			5.54		5.46	3.82	3.45	3.45				$\Box$
	PLACE1000412	3.31		1.64	4.18		3.93	2.55	2.54	2.54	•	+		$\square$
	PLACE1000420	10.38		5.93		10.82	10.12	5.86	5.89	5.89	T	Γ	$L_{-}$	$\Box$
40	PLACE1000421	3.59			4.45			2.89	_			Τ	$\Box$	$\square$
	PLACE1000423	2.95				20.83	_	13.81	14.04	14.04	••	+	••	1+
	PLACE1000424	3	1		4.43			1.60	2.52			+	L_	$\Box$
	PLACE1000430	3.63			2.45			1.57	3.03	3.03	ī	Г	$\Box$	$\Box$
	PLACE1000433	4.59			2.55			3.84		2.91		Т		$\Box$
	PLACE1000435	4.53			9.09			5.45		3.19	**	+		$\Box$
45	PLACE1000437	2.55	_	_	7.65			7.52			. **	+	••	1+
	PLACE1000442	12.33		10.64		26.07	_	+				1+	Т	$\Box$
	PLACE1000444	9.31					17.38		10.01		••	1+	T	
	PLACE1000453	6.66	+			6.74				_	_	T	T	$\Box$
	PLACE1000456	4.25		_	3.67				<del></del>		_	Т	1	$\Box$
50	PLACE1000465	5.73			4.99						_	1	$\top$	$\top$
	PLACE1000481	5.42	_		5.8	_		_		_	_	$\top$	1	$\top$
	PLACE1000481	4.42	_		3.46	_					_	1	$\top$	$\top$
		4.11	_		3.28			_	_			$\top$	1	$\top$
	PLACE1000508	5,2	_		6.14	_					_	✝	+	7
55	PLACE1000512 PLACE1000540	2.0			7	_		_	_		7 ••	+	1	1
-		6.4				_						<del> </del> ₹	_	+
	PLACE1000541	1 0.4	·1 0.30	1 J.J.4	0.70	7.50	1 0.93	1	1 11.17	- 1 - 4 4 - 4				<u></u>

Table 301

	OTTO 000 545	2 201	104	2.06	2.051		2.0	0.71	0.04			~		_
_	PLACE1000546	3.29	1.94	2.26	2.05	2.11	2.19	2.74	2.01	2.01				Н
5	PLACE1000547	5.79	5.41	5.37	8.99	6.38	9.62	5.74	8.94	8.94		⇆┦	_	Н
	PLACE1000560	3.31	3.53	2.48	3.26	3.84	4.27	3.25	2.77	2.77				Н
,	PLACE1000562	5.48	3.54	4.16	6.47	7.13	6.86	5.29	6.77	6.77		<del>+</del>		Н
	PLACE1000564	2.28	2.89	3.32	2.89	4.25	5.04	4.28	3.71	3.71		4	•	+
	PLACE1000583	10.76	7.63	6.51	18.65		17.87	10.12	7.24	7.24		+		Ц
10	PLACE1000587	7.2	4.11	4.88	9.4	11.04	9.29	6.85	6.39	6.39	•	±		Ц
	PLACE1000588	7.89	4.98	4.13	9.54	8.74	6.18	7.91	6.38	6.38		$\bot$		Ш
	PLACE1000596	7.64	7.46	10.08	8.78	8.56	8.98	4.59	7.82	7.82	_	_		Ш
	PLACE1000599	5.52	4.56	3.15	8.04	7.54	8.14	4.12	5.23	5.23		+		Ш
	PLACE1000605	4.13	3.66	3.53	4.62	5.26	5.10	5.59	5.89	5.89	••	+	••	+
15	PLACE1000610	3.95	3.19	2.63	4.04	4,12	4.83	3.09	3.87	3.87				Ш
	PLACE1000611	1.33	4.36	3.21	2.64	5.18	3.62	3.25_	4.05	4.05		$\Box$		Ш
	PLACE1000626	3.93	3.49	2.73	5.31	3.91	4.11	4.05	3.66	3.66				Ш
	PLACE1000633	2.72	3.21	2.28	6.49	6.56	3.99	3,45	2.66	2.66	•	+		
	PLACE1000636	2.12	1.92	1.69	2.35	1.07	2.86	1.27	1.58	1.58				
	PLACE1000653	2.8	1.22	1.84	2.02	2.53	1.75	1.81	4.26	4.26				U
20	PLACE1000656	9.31	7.34	8.14	10.31	10.47	9.31	12.81	14.00	14			**	+
	PLACE1000663	1.27	0.67	0.99	1.89	1.74	1.74	1.26	1.65	1.65	• ]	+		$\square$
	PLACE1000706	11.24	11.57	11.40	19.1	16,63	21.24	10.14	12.25	12.25	••	+		
	PLACE1000712	1.84	3.33	4.09	6.55	4.54	5.89	4.64	6.19	6.19	• ]	+	•	+
	PLACE1000716	2.94	0.83	1.14	1.67	1.91	1.48	1.97	1.39	1.39				
25	PLACE1000740	3.04	1.05	2.32	2.9	2.88	3.09	2.84	2.88	2.88				
	PLACE1000748	6.27	3.34	3.42	5.4	6.40	3.86	2.84	3.25	3.25				
	PLACE1000749	12.36	6.45	8.51	10.43	9.17	13.07	10.01	13.44	13.44				
	PLACE1000751	2.38	1.17	1.02	4.52	3.07	2.68	4.21	4.95	4.95			**	+
	PLACE1000755 .	2.51	1.55	1.57	3.46	3.45	4.83	2.60	2.77	2.77	•	+		$\square$
30	PLACE1000769	2.21	1.01	1.04	2.25	2.24	3.89	2.18	2.07	2.07				$\square$
	PLACE1000778	5.1	3.19	2.79	4.88	3.83	3.91	3.55	2.38	2.38				Ш
	PLACE1000785	8.86	6.54	5.09	10.87	11.53	8.38	4.96	7.33	7.33			L_	
	PLACE1000786	4.27	4.46	2.71	4.67	3.49	4.67	3.76	4.74	4.74				
	PLACE1000793	6.19	3.54	4.79	9.71	9.92	9.47	5.31	5.48	5.48	**	+		
25	PLACE1000795	9.72	4.72	5.55	4.52	4.48	3.39	4.32	4.67	4.67				Ш
35	PLACE1000798	1.9	1.59	2.33	3.4	3.26	3.47	1.64	2.26	2.26	**	+		$\Box$
	PLACE1000812	2.3	2.38	1.85	3.32	3.27	4.96	2.41	3.24	5	•	+		
	PLACE1000823	7.01	4.40	5.61	12.77	10.75	11.18	7.00	5.92	5.92	••	+		$\square$
	PLACE1000825	6.13	3.73	3.27	7.05	6.77	5.20	4.28	5.79	5.79			_	
	PLACE1000838	5,14	3.45	2.78	6.34	7.02	4.42	12.05	18.19	18.19			**	+
40	PLACE1000841	3.14	5.34	2.01	3.49	3.92	2.49	3.35	1.76	1.76		L		Ш
	PLACE1000843	4.46	2.15	3.63	4.5	6.77	4.11	1.87	4.89	4.89		L		Ш
	PLACE1000849	10.82	6.77	8.57	8.51	10.69	9.82	7.58		11.02	L	L	<u> </u>	$\perp$
	PLACE1000856	2.83	1.51	2.02	3.37	2.62	2.73	2.59	1.96	1.96	_	_		$\perp$
	PLACE1000863	9.64	_	6.86	5.2		6.39	5.18	5.81	5.81	L	<u> </u>	_	Ш
45	PLACE1000876	7.89	_	5.88	7.14	5.51	8.48	7.94	7.18	7.18	_	_	<u> </u>	1
	PLACE1000899	3.08	2.81	1.69	4.08		3.67	3.31	2.41	2.41	•	+	<u> </u>	$oldsymbol{\perp}$
	PLACE1000907		10.14	7.86	22.19	25.12	16.66	7.95	11.86	11.86		_	<u> </u>	Щ
	PLACE1000909	3.62	1.21	1.15	2.54	4.35	1.92	1.98	2.37	2.37	L	퇶	<u> </u>	$\perp$
•	PLACE1000912	6.9	3.41	4.10	5.35		5.24	4.38	4.49	4.49		<del> </del>		$\perp$
50	PLACE1000914	3.46	1.48	2.11	2.59	3.24	2.71	3.41	2.78	2.78	<u> </u>	<u> </u>	<u> </u>	╄
	PLACE1000918	0.79	_	0.85	0.84	1.40	1.52		1.33	1.33		$\perp$	<u></u>	┰
	PLACE1000927	3.51	2.64	4.51	6.98	7.67	10.76	8.88	8.80	8.8	•	+	••	+
	PLACE1000931	2.76	1.60	7.19	4.08	3.69	6.22	3.38	2.86	2.86				
	PLACE1000944	2.02		0.51	4.48	5.07	3.55	3.07	1.96	1.96	••	+	$\Box$	$\perp$
	PLACE1000948	3,27	0.90	1.90	2.66	2.46	1.89	1.91	1.97	1.97				$\perp$
55	PLACE1000958	2.75	1.53	1.51	2.98	2.99	3.11	3.17	4.29	4.29				+
	PLACE1000972	6.67	4.02	6.08	7.27	8.73	6.46	4.61	7.73	7.73			<u> </u>	
			_											

Table 302

				404	0 (5)	2.61	0.50	0.50	2 20 T	200	<del></del>	π		٦
5	PLACE1000977	2.41	2.94	1.04	_	2.65	2.73	2.52	2,72	2.72	-+	+	+	-
3	PLACE1000979	9.34	4.89		13.62		16.23	7.57	8.33	-0.20	• +	_	-+	4
	PLACE1000986	4.3	2.25	2.59	5.14	4,48	5.42	4.23	5.38	5.38		4	-	4
	PLACE1000987	7.13	4.86	5.70	7.21	6.57	6.09	7.59	7.62	7.62		+	-	4
	PLACE1001000	4.76	2.74	3.26	8.41	15.56	9.19	5.75	6.47	6.47	<u> </u>	<u>.   •</u>	<u> </u> +	:4
	PLACE1001007	7.63	3.72	2.80	5.05	4.48	4.63	4.14	4.58	4.58		+	_	4
10	PLACE1001010	2.3	1.89	2.06	3.44	3.64	3.65	1.96	2.59	2,59	* 4	<u>+</u>	_	4
	PLACE1001015	2.92	1.68	1.34	3.1	2.61	2.85	2.90	4.52	4.52	_	4	_	4
	PLACE1001016	7.21	2.36	3.51	5.03	5.51	6.32	4.81	4.26	4.26	_	_	_	4
	PLACE1001022	3.86	2.81	2.95	4.41	2.88	3.07	2.80	2.90	2.9		$\bot$		4
	PLACE1001024	3.88	2,20	3.13	2.3	2.95	4.59	2.73	3.68	3.68		┵		4
15	PLACE1001036	5.16	2.56	3.47	6.09	4.65	5.59	4.01	4.38	4.38		_		_
	PLACE1001038	28.81	14.88	16.16	21.4	17.66	19.48	21.32	28.28	28.28		4		_
	PLACE1001048	3.36	1.96	1.23	2.27	1.42	1.71	1.83	3.38	3.38		$\perp$		┙
	PLACE1001054	7.9	5.99	5.59	6.24	6.31	4.84	4.36	6.39	6.39		┵	$\perp$	┙
	PLACE1001062	7.2	5.87	4.94	11.02	9.95	11.12	6.47	7.34	7.34		<u>+                                    </u>		╝
20	PLACE1001063	1.41	1.69	1.15	2.65	3.68	3.53	1.70	3.59	3.59	••	Ŧ	[	┙
20	PLACE1001076	2.26	0.97	1.04	1.44	1.83	1.65	2.02	2.26	2.26		_		┙
	PLACE1001081	12.46	8.57	9.92	15.12	11.87_	13.36	10.20	12.65	12.65		4	_	┙
	PLACE1001088	2.63	1.81	1.14	3.01	3.83	4.04	1.79	3.12	3.12	•	+		⅃
	PLACE1001092	6.88	3,43	3.30	7.95	6.98	7.48	8.10	6.69	6.69				_
	PLACE1001098	3.19	4.37	2.61	7.39	7.22	4.69	3,98	5.42	7,72		±		_
25	PLACE1001100	4.67	2.56	3.28	9.14	7.82	8.01	4.36	9.43	9.43	**	+		_
	PLACE1001104	4.42	3.38	3.50	3.41	4.47	4.62	3.50	5.47	5.47		_		_
	PLACE1001114	6.37	3.02	3.19	9.14	6.05	8.38	-4.84	6.58	6.58		4		4
	PLACE1001118	8.99	8.41	8.16	18.03	15.27	17.69	9.35	8.27	8.27		±		_
	PLACE1001123	3.67	2.98	3.43	6.53	5.15	5.14	7.08	8.09	8.09		<u>+</u>	••	±
30	PLACE1001136	6.74	4.90	3.41	11.43	11.92	9.20	6.63	6.95	6.95	<u>.  </u>	÷ļ		_
	PLACE1001144	5.3	3.83	2.70	9.8	6.14	5.78	3,32	5.22	5.22	_	_		ᆜ
	PLACE1001147	6.12	3.41	3.43	6.85	6.67	6.42	5.03	6.28	6.28		$\dashv$		ᅴ
	PLACE1001148	3.16	1.95	1.69	2.9	2.48	3.03	1.39	4.13	4.13		$\dashv$		ᅴ
	PLACE1001159	1.33	1.09	1.58	2.28	2.10	1.76	1.96	4.06	4.06	•	+		+
35	PLACE1001168	1.82	0.78	1.16	1.62	1.75	2.87	2.70	3.06	3.06			**	<b>+</b>
33	PLACE1001171	2.35	1.34	1.61	1.46	3.10	2.35	2.90	1.94	1.94		Н		$\overline{}$
	PLACE1001183	1.79	2.36	1.72	2.21	1.23	3.26	2.19	2.54	2.54		$\sqcup$		_
	PLACE1001185	5.46	4.74	4.40	6.41	7.88	5.56	6.42	6.55	6.55		Ы	**	*
	PLACE1001201	6.18	4.83	3.75	5.34	5.15	4.77	3.30	2.90	2.9	<u> </u>	Н	<del>  </del>	Н
	PLACE1001229	9.82	5.35	4.18	9.24	10.40	7.25	8.28	8.97	8.97		Ы	<del>  </del>	-
40	PLACE1001231	9.55	4.73	5.18	5.83		4.83	3.56	5.51	5.51	<b>!</b> —	Ш		-
	PLACE1001238	5.01			6.38		5.68	4.47	4.58	4.58	<u> -</u>	+	ļ	$\vdash$
	PLACE1001241	2.02			2.15	<del></del>		2.20	2.62	2.62	<del>                                     </del>		•••	+
	PLACE1001242	20.17				15.90		22.68	25.15	25.15	•	-		+
	PLACE1001247	9.52		_	10.32			5,62	8.24	8.24	_	₩		├
45	PLACE1001250	3.73			5.42			2.55	3.26	3.26		<u>+</u>	-	⊢
	PLACE1001257	6.6	5.11		13.34			4.57	6.16	6.16	_	<u> +</u>	-	⊬
	PLACE1001272	6.30		_	7.49			5,11	6.14	6.14		╁	<del>                                     </del>	⊢
	PLACE1001279	2.3			3.68			2.56		2.17		+	├	╀
	PLACE1001280		3.05		3.8							╄	••	1-
50	PLACE1001294		0.01	_	3.47	-		_	_	$\overline{}$		+	1	ļ+
	PLACE1001295	4.2				<del></del>		_	-			╁	₩	+-
	PLACE1001300		8 2.11									+-	+-	+
	PLACE1001304	6.7				13.08	_			9.34	<del>  </del>	+		₩
	PLACE1001311	5.1						_	_	7.7	2 ••	+	<del> </del>	+
<i></i>	PLACE1001323	7.1		_		10.13	_				7 **	+	╁	╁
55	PLACE1001325	2.4	_				_					+	+-	╁╴
	PLACE1001340	8.9	1 4.41	6.17		8.54	6.15	5.24	8.59	8.59		_ـــــ	┷	_

Table 303

			Т		T	2 (2 )	T		T			$\neg$		$\neg$
	PLACE1001344	2.76	1.50	1.35	2.41	3.45	2.46	1.70	2.00	2	-+	$\dashv$	$\rightarrow$	$\dashv$
5	PLACE1001351	3.23	1.94	2.24	3.49	3.29	3.25	2.62	4.03	4.03		-		$\dashv$
	PLACE1001366	4.38	2.83	2.63	5.26	5.03	5.59	4.18	3.48	3.48	<u>.                                    </u>	<del>+</del>		4
	PLACE1001377	2.21	0.95	1.13	1.75	2.13	2.07	1.20	1.68	1.68		4		
	PLACE1001383	3.71	1.90	1,47	3.95	6.26	1.71	1.64	2.49	2.49	$\rightarrow$	-		4
	PLACE1001384	3.18	2.05	1.78	4.94	5.31	4.83	2.21	2.83	2.83	**	<u>+</u>		4
10	PLACE1001387	4.38	2.11	2.54	3.04	2.86	4.24	2.34	3.05	3.05		_		_
	PLACE1001395	1.59	1.26	1.15	3.65	3.08	5.18	3.82	2.99	2,99	_	±	•••	±
	PLACE1001399	11.87	6.31	8.20	17.43	15.28	22.75	13.01	12.96	12.96	•	+		_
	PLACE1001401	1.52	0.25	1.01	1.14	0.80	1.79	1.18	1.33	1.33		4		4
	PLACE1001407	6.8	4.32	5.87	3.76	3.93	5.36	10.73	10.24	10.24		4	**	±
15	PLACE1001412	5.12	1.76	2.22	3.71	2.25	2.65	2.13	1.31	1.31		_		4
.0	PLACE1001414	15.81	9.44	8.70	18.1	13.15	13.80	12.97	12.27	12.27		_		_
	PLACE1001416	4.85	3.13	3.24	4.86	3.47	4.68	3.85	4.04	4.04				_
	PLACE1001433	34.75	27.32	25.94	41.44	46.72	44.79	20.21	24.82	24.82	**	+		$\Box$
	PLACE1001440	3.36	1.52	13.50	3.58	3.41	4.36	3.30	2.97	2.97				$\Box$
	PLACE1001456	2.82	2.23	1.05	4.35	4,43	4.27	3.77	3.38	3.38	•	+	$\Box$	
20	PLACE1001464	1.12	0.36	0.61	1.11	1.20	1.53	4.05	3.36	3.36		Ш	••	+
	PLACE1001468	1	1.48	0.93	1.65	1.22	1.79	1.02	0.92	0.92		Ш	$oxed{oxed}$	Ш
	PLACE1001484	5.54	3.35	3.73	7.43	7.35	10.20	3.71	4.16	4.16	•	+	ш	Ц
	PLACE1001500	8.54	6.02	4.38	7.39	7.18	5.61	5.36	6.08	6.08	لـــا	Ш	L	$\sqcup$
	PLACE1001502	6.06	4.35	3.12	4.46	5.05	4.69	4.11	4.84	4.84		$\sqcup$	<u> </u>	Ц
25	PLACE1001503	6.09	4.19	3.41	7.11	7.79	6.61	4.97	5.70	5.7	<u>                                     </u>	+		Ш
	PLACE1001505	20.88	12.93	14.68	15.96	17.98	17.32	9.92	14.48	14.48	<b> </b>	_	<u> </u>	Ш
	PLACE1001513	6.48	3.77	5.22	5.72	3.68	4.54	- 4.27	6.65	6.65		<u>L</u>		Ц
	PLACE1001516	10.93	7.17	9.57	12.22	8.39	12.84	8.43	11.33	11.33	_	_	<u> </u>	Н
	PLACE1001517	5.77	3.37	4.96	7.37	4.67	6.00	5.80	4.89	4.89	-	ļ	L-	Н
30	PLACE1001523	23.41	10.77	16.66	12.24	9.55	12.27	10.99	12.94	12.94	•	┡	├	Н
	PLACE1001526	7.32	4.41	2.62	6.04	11.01	4,64	4.47	5.72	5.72	_	↓_	<u> </u>	Ш
	PLACE1001534	4	1.96	2.04	4.38	6.28	3.78	3.64	3.03	3.03	_	₽-	⊢	Н
	PLACE1001536	2.83	1.23	1.62	1.76	3.23	2.47	2,13	1.81	1.81	_	╄	₩	Н
	PLACE1001545	_	12.22	23.79		57.83	39.02	33.62	43.32	43.32		<b>├</b>	<del>├</del>	Н
35	PLACE1001551	6.66		3.07	3.77	5.41	4.65	3.22	3.12	3.12		╄	<del> </del>	Ш
33	PLACE1001564	1.35		1.14	1.76		1.28	1.94	2.02	2.02	_	╄	**	+1
	PLACE1001570	0.93		0.64	2.16	2.60	4.80	1.89	2.31	2.31		+	<del>  • •</del>	+
	PLACE1001571	7.95		4.74	8.82		11.21	6.14	8.15	8.15		+	┼	$\vdash$
	PLACE1001595	11.96	_	6.84	10.3	8.39	8.08	8.16	6.97	6.97	_	╁╌	┼	$\vdash$
	PLACE1001602	10.71		5.52		10.40	7.10	3,81	6.12	6.12		1.	┼	₩
40	PLACE1001603	2.7	2.04	2.99	5.01	5.83	4.53	3.42	3.10	3.88	_	‡	-	╁
	PLACE1001608	2.44		2.41	3.4		5.05	2.95	3.88 8.25	8.2		╁		+
	PLACE1001610	5.43		5.73	13.88		13.14	7.65	3.82	3.82	+-	╀	+-	+
	PLACE1001611	3.56		3.24	3.84		5.73	3.92 1.49	1.62	1.62	_	+-	<b>†</b> .	+
	PLACE1001629	6.48		4.26	6.9		12.44	6.25	8.12	8.12	+	+	┰	╄
45	PLACE1001632	8.49		6.12		10.02	_	2.48	4.23	4.2	_	1	+-	+-
	PLACE1001634	3.06	<del>•                                      </del>	1.54	5.61		_	3.61	4.38	4.3	4	Ť	+-	十一
	PLACE1001637	4.89	<del></del>		2.97	_		4.54			_	+	+	+-
	PLACE1001640	6.92					<del></del>	+		<del>+</del>	_	┿	┪-	t
	PLACE1001655	3.46	<del></del>					,	<b>T</b>	2.2	_	╁	+	Ť
50	PLACE1001672 PLACE1001676	1.74			1.12	_	-		<del></del>	_	_	+	+	十
					_	10.73				_	_	+	1.	+
	PLACE1001683 PLACE1001691	8.62 5.26	$\overline{}$		•	10.75				_	6	+		Ť
	PLACE1001691	4.42			4.80	_				_	_	Ť	+	T
		8.07	_							_		+	$\top$	十
55	PLACE1001705 PLACE1001716	3.8			_	_			_	_		+	1.	+
- <del>-</del>	PLACE1001718 PLACE1001720	1.91	7				_	_	+		4 -	1	1	ナ
	PLACEIUUI/AU	1 1.91	1.29	4.54	3.3	3.44	4.43	1 2.24	, 5.40	1	<del></del>			

Table 304

				<del></del>	····		r		· · · · · ·		· · · ·		т	$\neg$
	PLACE1001728		1.02	0.69	1.1	0.60	1.41	1.40	1.39	1.39	-	4		-
5	PLACE1001729	6.79	3.57	3.61	3.84	3.10	4.27	2.54	6.08	6.08	_	4		_
	PLACE1001739	9.94	5.41	6.00	8.04	5.84	6.73	6.37	6.11	6.11		$\perp$		
	PLACE1001740	1.57	0.32	0.49	0.97	1.11	1.42	1.06	0.82	0.82	_1			
	PLACE1001745	5.8	3.72	3.68	4.06	4.53	4.47	4.22	4.88	4.88				
	PLACE1001746		1.52	1.71	4.99	5.18	6.01	3.66	5.62	5.62		+1	•	+
		4.5	2.90	2.37	5.53	4.76	3.57	3.80	5.19	5.19		7		ヿ
10	PLACE1001748				2.88	3.35	3.77	3.11	5.17	5.17	_	7	<del>- i</del>	ヿ
	PLACE1001753	3.51	2.28	3.04		_		4.55	8.41	8.41	$\overline{}$	7		$\dashv$
	PLACE1001756	12.16	6.46	7.86	8.59	7.90	8.09		10.20	10.2		7		$\dashv$
	PLACE1001760	8.72	4.93	5.18	11.47		9.41	7.48				~	-	-1
	PLACE1001767	6.27	4.18	2.75	5.86	5.81	6.64	5.16	5.97	5.97	-	-		$\dashv$
15	PLACE1001771	1.84	1.98	1.82	2.36	2.85	5.41	2.31	1.87	1.87	-			-
	PLACE1001775	1.14	0.68	0.37	2.02	1.85	1.82	2.01	0.97	0.97		╧┩	-	<u></u> 1
	PLACE1001777	17.14	13.64	18.62	21.05	26.38	21.12	40.01	76.23	76.23		_	•	+
	PLACE1001781	2.45	1.71	2.59	2.44	2.81	2.52	2.91	5.33	5.33		_		
	PLACE1001783	4.43	2.58	2.66	2.32	3.33	2.65	2.54	4.19	4.19		_		$\Box$
	PLACE1001786	1.74	1.05	1.30	1.23	1.66	1.40	1.26	1.69	1.69				Ш
20	PLACE1001788	5.13	2.94	2.51	5.8	4.90	5.17	4.40	3.27	3.27	I	]		$\Box$
	PLACE1001795	2.72	1.91	2.58	4.69	4.12	5.43	5.56	6.85	6.85	••	+	••	+
	PLACE1001799	3.74	3.45	3.29	3.65	3.39	3.75	3.22	5.05	5.05				$\square$
	PLACE1001810	2.43	0.99	1.08	2.55	2.52	2.29	2.26	1.22	1.22				
	PLACE1001817	6.6	4.05	4.21	9.77	8.48	6.29	8.47	8.36	8.36			•	+
25	PLACE1001821	3.26	2.45	2.55	4.22	4.44	5.51	4.69	7.27	7.27	•	+	•	+
	PLACE1001836	4.29	2.26	1.81	2.56	3.00	3.57	2.41	2.93	2.93				
	PLACE1001844	1.78	2.16	1.61	2.8	3.57	4.27	. 2.87	4.20	4.2	•	+	•	$oldsymbol{\pm}$
	PLACE1001845	2.41	1.41	2.18	4.39	5.00	4.06	2.82	2.33	2.33	**	+		
	PLACE1001858	4.51	4.42	4.15	7.53	6.22	8.84	4.27	3.55		•	+		
30	PLACE1001869	3.09	2.60	2.08	2.74	2.72	3.73	1.99	3.40	3.4				П
30	PLACE1001890	2.77	2.42	1.39	7.46	6.18	5.66	5.49	5.13	5.13	••	+	**	+
	PLACE1001897	2.18	2.26	1.85	6.69	5.35	5.34	8.97	9.82	9.82	••	+	••	1+1
	PLACE1001902	31.17		21.61	32.58		31.63	15.20	15.90	15.9				П
	PLACE1001904	3.92	3.02	3.25	2,81	3.73	3.19	4.96	4.49	4.49			•	1
	PLACE1001907	5.11	3.84	3.69	6.62	6.43	7.96	4.32	5.12	5.12	•	+		П
35	PLACE1001910	1.87	3.06	2.35	3.3	3.81	3.68	14.39	26.30		•	+	••	1
	PLACE1001912	2.63	0.79	1.20	4.38	3.77	3.71	2.02	2.67	2.67	•	1		$\Box$
	PLACE1001912	10.38	7.15	8.90	11.66	9.55	15.16	10.15	14.11	14.11		-		П
	PLACE1001910	2.53	1.11	1.05	1.68	3.07	1.48	1.79	0.84	0.84		<del>                                     </del>		1-1
	PLACE1001928	8.17	4.57	3.74	7.72	5.90	6.65	3.44	4.51	4.51		Т	_	T
40	PLACE1001930	2,19		2.13	1.81	3.19	3.67	2.17	2.30	2.3		1	1	11
	PLACE1001949	2.08		1.41	2.07	1.98	1.77	1.69	2.05	2.05	_	$\vdash$		$\vdash$
	PLACE1001959	1.52	1.78	2.06	2.37	1.77	2.84	1.64	2.36	2.36		1		$\mathbf{H}$
		4.16		2.62	4.17	4.18	4.94	2.88	2.78	2.78		t		$\vdash$
	PLACE1001969	9.4	3.65	4,39	13,34		13.23	6.71	10.90	10.9		1		1
	PLACE1001974	1.69	1.37	1.20	2.64		2.12	1.52	1.67	1.67		1	T	$\vdash$
45	PLACE1001981			3.72	4.29		4.62	6.62		4.7	_	۲	<del>                                     </del>	✝┤
	PLACE1001983	5.62	5.76	3.88	7.82		6.73	3.99		4.04	•	+	1	₩
	PLACE1001989	5.11	2.90	-			13.04			7.42		+	1	T
	PLACE1002004	8,3		5.56					+		_	+	$\vdash$	+
	PLACE1002008		6.47				18.14			*		┯	+	+
50	PLACE1002015	8.41			7.71		_					╁	••	+
	PLACE1002044	1.09			3.03							╫	H	┿
	PLACE1002046	3.04	<del></del>		3.24	_	_	7		_		╁╌	+	+-
	PLACE1002052	1.9			2.33			_				+		+
	PLACE1002066	6.22			10.6			_				+	+	<del> </del> +
55	PLACE1002072	4.3		-	7.74						-	+	+	+-
	PLACE1002073	4.41	_									╁	╁	+
	PLACE1002080	9.31	4.83	4.67	8.96	9.64	10.72	7.21	6.98	6.98	1	_	_ـــــــــــــــــــــــــــــــــــــ	

Table 305

	TT 1 07200000	1.00	0.00	1 77	2 22	122	2.35	2.10	2.07	2.07	$\neg \tau$	Т		7
	PLACE1002081	1.99	0.89	1.77	2.72	4.23				-	-+	-		$\dashv$
5	PLACE1002090	14.44	6.66	9.78	10.42	_	11.62	5.32	7.78	7.78		-+		$\dashv$
	PLACE1002095	6.66	3.83	6.14	8.67	7.29	9.40	5.73	7.69	7.69	-+	+		$\dashv$
	PLACE1002102	11.71	6.09	6.01	11.63	6.93	8.62	6.39	8.11	8.11	-+	+		$\dashv$
	PLACE1002109	2.46	1.22	1.40	2.6	4.68	2.17	2.82	2.11	2,11		+		$\dashv$
	PLACE1002115	3.01	0.88	0.58	1.13	2.98	1.33	0.18	1.10	1.1		-+		-
10	PLACE1002119	18.69	14.15	17.17	28.94		31.55	24.25	29.45	29.45		+	••	<del>*</del> -
	PLACE1002140	7.37	4.29	6.46	6.39	6.75	7.33	4.91	5.86	5.86		-+		-1
	PLACE1002150	2.02	1.18	2.19	3.93	4.63	3.78	3.27	2.55	2.55		+		4
	PLACE1002153	6.36	3.80	4.46	7.01	6.47	4.93	5.54	4.93	4.93		-		_
	PLACE1002157	2.68	1.47	1.39	4.12	3.06	4.68	2.90	3.69	3.69	-	⇉	-	+
15	PLACE1002163	7.63	2.62	3.61	7.02	7.14	· 5.85	5.07	6.08	6.08		_		_
.5	PLACE1002168	4.33	2.82	2.86	4.8	4.18	3.05	4.14	4.00	4		_		Ш
	PLACE1002170	2.98	1.54	1.88	1.56	1.84	1.46	1.96	1.92	1.92		_		Ш
	PLACE1002171	13.45	7.42	8.57	6.89	9.10	5.13	2.02	3.14	3.14		_	•	-
	PLACE1002180	1.81	0.89	1.51	3.13	3.65	3.26	1.39	2.44	2.44		<u>+</u>		Ш
	PLACE1002184	2.38	1.68	1.24	6.52	7.00	7.36	6.04	5.01	5.01	••	÷	**	±
20	PLACE1002200	3.74	3.15	2.61	3.65	2.78	3.93	3.98	4.06	4.06				Ш
	PLACE1002205	1.24	0.51	0.69	2.33	2.64	4.75	1.98	1.74	1.74	•	+	•	+
	PLACE1002213	8.87	4.30	5.26	10.21	8.63	11.56	6.15	7.84	7.84				Ш
	PLACE1002219	1.89	0.82	0.74	1.44	2.66	1.62	0.97	0.77	0.77				Ш
	PLACE1002227	4.82	2.81	1.66	4.34	4.54	4.85	2.92	3.36	3.36				Ш
25	PLACE1002253	3.86	2.60	1.93	1,41	2.78	1.93	2.88	2.14	2.14		Ш		Ш
	PLACE1002256	1.83	0.92	1.11	2.87	3.97	2.85	1.91	3.59	3.59	•	+	•	+
	PLACE1002259	3.19	1.70	1.57	6.62	7.59	6.60	5.13	4.07	4.07	**	+	*	+
	PLACE1002285	1,77	0.92	0.70	2.37	1.34	1.10	1.30	2.28	2.28			L	Ш
	PLACE1002301	3.7	3.54	3.53	4.57	5.90	8.65	6.82	8.88	8.88		L	**	+
30	PLACE1002310	2.48	1.29	1.37	3.99	3.09	4.29	7.69	9.72	9,72	•	+	••	+
50	PLACE1002311	3.44	2,13	1.55	3.07	3.48	2.34	2.76	2,45	2.45		Ш	<u> </u>	Ш
	PLACE1002319	4.6	2.18	2.82	2.38	2.25	2.70	1.39	2.13	2.13				Ш
	PLACE1002329	4.19	2.99	2.11	3.47	3.41	5.33	3.47	4.66	4.66	<u> </u>	L		Ш
	PLACE1002333	1.41	1.34	1.43	2.55	1.71	1.03	1.08	1.25	1.25		匚	•	Ŀ
	PLACE1002342	3.55	2.39	2.93	7.53	5.67	7.31	3.57	4.06	4.06	**	±		Ш
35	PLACE1002343	3.11	2.65	3.16	2.86	3.12	2.88	2.90	5.44	5.44	<u> </u>	<u></u>	<u> </u>	Ш
	PLACE1002355	3.89	1.69	1.70	3.76	3.03	3.60	3.29	2.58	2.58	<u></u>	<u></u>		Ш
•	PLACE1002358	3.55	2.39	2.49	3.8	3.99	2.81	2.23	2,70	2.7		乚		Ш
	PLACE1002359	8	4.42	4.71	3.91	5.64	5.32	4.07	5.01	5.01	<u> </u>	L	<u> </u>	Ш
	PLACE1002374	14.74	8.20	8.86	9.64	10.72	8.98	11.09	14.20	14.2		$\vdash$		Ш
40	PLACE1002376	7.57	5.16	5.69	9.15	8.50	11.00	8.02	8.55	8.55		+	*	+
	PLACE1002379	3.61	3.25	3.56	3.36	3.66	3.11	4.20	4.20	4.2	<u> </u>	┖	•••	+
	PLACE1002386	5.82	2.32	2.77	4.29	2.48	5.32	6.23	7.32	7.32	1	L		+
	PLACE1002395	5.61	3.00	2.85	4.9	4.34	4.62	4.54	4.04	4.04	<u> </u>	┖	ــــ	凵
	PLACE1002399	2.61	1.20	1.56	3.00	2.87	4.76	3.56	3.31	3.31	<u> </u>	_	Ŀ	1+1
45	PLACE1002407	4.59	2.71	2.96	2.8	2.75	3.28	1.95	2.26	2.26	1	L	<u> </u>	$\sqcup$
70	PLACE1002433	5.13	3.15		4.68	5.35	5.03	2.23	2.89	2.89	L_	L		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}}$
	PLACE1002437	3.54	1.57	2.70	3.70	3.24	3.17	2.59	4.55	4.55		L	1_	Ш
	PLACE1002438	1.21	1.24	1.22	1.63	1.79	2.23	2.23	2.71	2.71	•	+	••	+
	PLACE1002446	5.14	2.19	2.50	4.5	3.25	4.13	6.69	7.98	7.98			•	+
	PLACE1002447	2.97	_			_		2.41	2.93	2.93	1			
50	PLACE1002450	1.44	+		3.0	_			2.00	2	**	+	匸	
	PLACE1002462	2.28	+						2.39	2.39		Γ		
	PLACE1002465	3.1						+		Y	_	Γ	•	<u> </u>
	PLACE1002474	2.9	_			_				$\overline{}$	1	+	••	1+
	PLACE1002477	8.13	_		_		_	_			_	+	•	+
55	PLACE1002493	1.9									5	Τ		
	PLACE1002497	2.7					_				_	T	$I^-$	Τ
												_	-	

							5.00	T	5 22 1	601	_	. 1		
	PLACE1002499		1.99	3.01		5.94	5.28	3.14	5.21	5.21	•••	+	••	$\exists$
5	PLACE1002500		3.46	3.57	_	5.50	7.08	4.28	4.54			H	*	+
	PLACE1002514		2.18	1.93		2.24	2.48	3.81	2.98	2.98 3.29		+		H
	PLACE1002518		3.89	3.09		9.60	8.45	4,26	3.29			1		$\vdash$
	PLACE1002529		1.36	1.04	1.77	2.14	1.22	1.26	1.64	1.64		Н		$\vdash$
	PLACE1002532		6.46	7.19	6.81	6.68	6.18	_	10.12	10.12		Н		H
10	PLACE1002536		1.91	3.90	5.09	4.55	3.56	4.82	3.96	3.96		Н		-
	PLACE1002537		1.37	1.42	3.63	3.37	4.11	2.67	3.94	3.94	-	+	•	$\vdash$
	PLACE1002539		2.92	3.22	4.41	4.54	5.47	3.82	4.68	4.68	<u>.                                    </u>	+	•••	+
	PLACE1002547		5.37	5.59	8.39	7.22	9.28	5,52	10.18	10.18		+	-	+
	PLACE1002571		2.94	4.05	4.84	4.88	7.44	3.32	5.08	5.08 7.25		<del>  -</del>	•	H
15	PLACE1002578		3.96				12.86	5.35	7.25		<u> </u>	+	<u> </u>	+
	PLACE1002583		0.32	1.44		1.08	1.16	1.18	0.97	0.97		╁╌	├	H
	PLACE1002591	3.86	2.09	2.10	2.84	2.83	2.65	2.44	2.62	2.62		╁	├	H
	PLACE1002598	3,84	2.11	2.49	1.35	1.31	2.14	2.05	2.70	2.7		╀	├	H
	PLACE1002604	2.65		1.64	2.8	3.94	3.24	2.45	2.54	2.54 11.33		+		╁┤
20	PLACE1002612	8.01	6.63	6.63	12.1		12.23	8.71	11.33		<del></del>	+	-	H
20	PLACE1002625	2.58	1.69	1.51	2.59	2.61	4.00	1.54	3.25	3.25	├	╁	├	H
	PLACE1002638	2.18	2.76	3.22	4.42	3.44	3.29	2.42	3.06	3.06 5.31	_	+	╁	╁┤
	PLACE1002655	3.25	4.16	4.18	10.46	6.84	7.33	3.29	5.31	3.33	_	+	┼─	オ╾┤
	PLACE1002665	4.13	3.33	2.98	6.38	8.85	5.64	3.53	3.33 4.59	4.59		┿	$\vdash$	H
	PLACE1002685	5.53	3.42	2.72	4.03	3.03	3.10 10.48	2.10 5.21	5.98	5.98		+	+	H
25	PLACE1002692	8.81	6.44	4.56	11.47		6.09	4.05	4.56	4.56	_	۳	<del>                                     </del>	Н
	PLACE1002714	6.78	4.06	3.36	6.88	8.05 6.58	8.37	3.72	4.94	4.94		╈	<del> </del>	H
	PLACE1002721	6.84	4.40	5.49	7.7	1.11	1.67	0.84	1.69	1.69	_	+	<del>                                     </del>	††
	PLACE1002722	0.74	0.78	0.84	1.77 8.46	6.47	7.89	5.02	5.08	5.08	_	┿	✝	+
	PLACE1002726	3.49	5.71	5.81 3.14	6.13	6.45	6.35	3.62	4.77	4.77		+	•	1
30	PLACE1002756	3.26	2.58	1.67	3.3	2.50	2.51	2.78	3.00	3	_	十	+	+
	PLACE1002768	3.97	1.25	0.96	0.92	1.25	1.40	1.29	1.37	1.37	+	+	$\top$	$\Box$
	PLACE1002772	1.35	7.79	9.64	10.55		17.27		11.82	11.82	<del></del>	十	+	11
	PLACE1002775	14.42	1.39	1.23	1.94	2.57	3.18	3.07	5.79	5.79	_	十	1.	1
	PLACE1002780	1.98 3.02	0.85	1.61	1.99	1.37	3.05	1.65	1.52	1.52	_	+	1	$\vdash$
35	PLACE1002782	2.49	1.48	2.20	1.75	2.76	3.63	2.18	2.11	2.11	-	$\top$	<del>                                     </del>	$\Box$
	PLACE1002794	1.27	0.70	0.60	1.08	1.69	1.49	0.76	0.93	0.93	+	1	1	7
	PLACE1002795	3.67	1.25	0.81	2,9	2.86	1.50	2.33	2.50	2.5	_	T	Т	T
	PLACE1002811 PLACE1002815	5.44	2.94	2.29		15.00	10.36	12.84	16.74	16.74		1+	. **	+
	PLACE1002816	8.2	3.96	3.92	6.25	6,25	6.46	5.01	6.23		_	Т	T	T
40	PLACE1002822	3.34	1.86	2.08	2.36		3.46	2.71	3.36	3.30	5	I	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}$	
	PLACE1002833	7.79	2,79	4.10		10.15		5.02	6.82	6.8		$\perp$		$\perp$
	PLACE1002834	10.13	4.35	5.31		16.58		4.69	8.55	8.5	5 =	1.		$\perp$
	PLACE1002835	10.05	3.42	5.57	6.59	4.99	6.00	6.06	6.48	6.4	8	$\perp$		丄
	PLACE1002839	1.69			1.57		2.09	0.58	1.24	1.2	4	$\perp$	丄	丄
45	PLACE1002851	0.76				10.42	3.82	2.14	3.56	3.5	6 •	Ŀ		+
45	PLACE1002853	2.74	_	0.90	3,41			2.59	4.00		4	$\perp$	$\perp$	
	PLACE1002881	6.4				10.46	8.15	5.45	5.65	5.6	5 •	Ŀ		
	PLACE1002901			21.58				19.88	33.42	33,4	2		丄	丄
	PLACE1002904	1.92			1.71		_				8		$\perp$	
	PLACE1002905	3.55			4.92			_	4.03			$\perp$	4	<u> </u>
50	PLACE1002908	_	1.68		3.00			2.41	3.70		_	_		
	PLACE1002911		10.47		12.9		14.36	14.97	14.68		_	_	4	
	PLACE1002941		1.82		3.7	4.48	2.93	2.39	2.15		_	_	ᆚ	
	PLACE1002950		5.50			14.38					.9	_	4	
	PLACE1002955	30.87	12.83	9.17			20.44					_	4	$\dashv$
55	PLACE1002958	12.6	6.07	8.49	13.9	20.27	16.63	20.6				4	<u>+  •</u>	• +
	PLACE1002962	1.57	0.87	0.79	1.1	5 2.51	1.7.	1.2	1.4	3 1.4	13	_	丄	

PLACE1002968 1.23 0.90 0.78 1.96 2.73 1.63 1.67 2.25 2.25 + + * + + PLACE1002976 14.62 6.59 8.58 14.43 17.61 21.24 10.88 15.26 15.26   PLACE1002991 9.09 3.33 5.17 10.69 10.94 9.19 4.59 4.38 4.38   PLACE1002993 4.97 3.72 3.40 7.49 6.57 6.94 4.40 4.67 4.67 * + + PLACE1002996 4.17 2.53 2.14 3.73 3.53 2.43 2.53 3.20 3.2   PLACE1003010 14.09 9.21 8.66 11.39 9.01 12.05 11.70 11.85 11.85   PLACE1003025 3.37 1.92 1.25 3.12 3.46 2.82 2.56 2.83 2.83   PLACE1003027 2.78 1.30 1.63 3.36 4.14 4.94 2.51 3.33 3.33 * + PLACE1003044 5.29 2.38 3.63 5.05 4.60 4.39 4.30 3.74 3.74   PLACE1003045 1.31 0.14 0.41 1.12 0.74 1.58 0.92 1.66 1.66   PLACE1003052 5.81 2.44 2.52 4.24 6.72 5.03 2.74 4.06 4.06		Try + OFTERSON	1	- C- T	2 00 T	6.00	4 15 1	5.00	4 3 5 1	- 24 1					_
FIACE1002976		PLACE1002967	5.1	2.51	3.09	6.76	6.45	5.80	4.18	4.06					
PLACE   1002993	5												*		<b>+</b>
PLACE1003995										$\overline{}$			_		_
PLACE1003996		PLACE1002991	9.09	3.33	5.17	10.69	10.94	9.19	4.59	4.38			_		_
PLACEI003010   14.09   9.21   8.66   11.39   9.01   12.05   11.70   11.85   11.85   PLACEI003027   2.78   1.30   1.63   3.36   2.42   2.56   2.83   2.83   1.85   PLACEI003045   13.10   1.04   0.41   1.12   0.74   1.85   1.16   1.65   PLACEI003045   13.10   1.04   0.41   1.12   0.74   1.85   0.21   3.33   3.33   *   PLACEI003052   5.81   2.44   2.52   4.24   6.72   5.03   2.74   4.05   4.06   PLACEI003083   1.98   0.63   0.30   1.59   1.48   1.45   1.09   1.36   1.36   PLACEI003085   8.86   4.56   4.11   4.48   5.13   3.76   5.79   5.25   5.25   PLACEI003097   2.48   1.08   1.75   2.13   2.19   3.46   1.83   1.87   1.87   PLACEI003097   2.48   1.08   1.75   2.13   2.19   3.46   1.83   1.87   1.87   PLACEI003097   2.48   1.08   1.75   2.13   2.19   3.46   1.83   1.87   1.87   PLACEI003100   5.55   3.04   3.54   4.48   5.33   4.78   3.66   4.38   4.38   PLACEI003100   5.55   3.04   3.54   4.48   5.33   4.78   3.66   4.38   4.38   PLACEI003115   5.59   4.45   4.08   5.22   3.74   4.38   3.94   4.36   4.36   PLACEI003115   5.59   4.45   4.08   5.22   3.74   4.38   3.94   4.36   4.36   PLACEI003135   7.13   3.42   2.81   1.16   8.39   4.33   5.35   5.35   PLACEI003136   9.4   3.19   5.96   7.56   7.72   8.01   6.80   8.18   8.18   PLACEI003141   1.43   1.20   0.71   1.12   1.71   1.71   1.72   2.72   2.74   2.74   PLACEI003141   1.43   1.20   0.77   1.12   1.71   1.71   1.72   2.72   2.74   2.74   PLACEI003145   1.17   1.98   1.88   1.29   0.85   1.19   1.52   2.74   2.74   PLACEI003147   3.88   3.84   2.10   3.04   3.09   5.16   2.24   6.44   6.44   PLACEI003153   2.04   2.13   2.11   1.70   3.59   1.58   3.29   3.29   1.74   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75		PLACE1002993	4.97	3.72	3.40	7.49	6.57	6.94	4.40	4.67	4.67	•••	<u>+</u>		
PLACE1003025   3.37   1.92   1.25   3.12   3.46   2.82   2.56   2.83   2.83		PLACE1002996	4.17	2.53	2.14	3.73	3.53	2.43	2.53	3.20	3.2				
PIACE1003042		PLACE1003010	14.09	9.21	8.66	11.39	9.01	12.05	11.70		11.85				
PLACE1003044   5.29   2.38   3.63   5.05   4.60   4.39   4.30   3.74   3.74	10	PLACE1003025	3.37	1.92	1.25	3.12	3.46	2.82	2.56	2.83	2.83	]			
FLACE1003045		PLACE1003027	2.78	1.30	1.63	3.36	4.14	4.94	2.51	3.33	3.33	•	+		
PIACE1003045		<del></del>	5.29	2.38	3.63	5.05	4.60	4.39	4.30	3.74	3.74				$\neg$
PIACE1003083			1.31	0.14	0.41			1.58	0.92	1.66	1.66				$\Box$
PLACE1003085			5.81	2.44	2.52	4.24	6.72	5.03	2.74	4.06	4.06				
PLACE1003092	15		1.98	0.63	0.30	1.59	1.48	1.45	1.09	1.36	1.36				
PLACE1003097								_							П
PLACE1003197											_				$\sqcap$
PLACE1003100 5.55 3.04 3.54 4.48 2.63 4.78 3.66 4.38 4.38															$\sqcap$
PLACE1003108									$\overline{}$						П
PLACE1003115	20							_			_	•	+	••	
PLACE1003120 9,1 5.05 6.99 11.92 11.69 8.39 4.33 5.35 5.35   PLACE1003135 7.15 3.42 2.81 2 1.71 2.50 1.33 2.53 2.53   PLACE1003141 1.43 1.20 0.97 1.12 1.71 2.12 1.29 2.62 2.62   PLACE1003141 1.43 1.20 0.97 1.12 1.71 2.12 1.29 2.62 2.62   PLACE1003144 1.14 1.20 0.97 1.12 1.71 2.12 1.29 2.62 2.62   PLACE1003145 1.17 1.98 1.88 1.29 0.85 1.19 1.52 2.74   PLACE1003147 3.88 1.84 2.10 3.04 3.09 5.16 2.94 6.44 6.44   PLACE1003153 2.04 1.22 1.34 1.76 3.27 2.50 1.12 2.13 2.13   PLACE1003153 2.04 1.22 1.34 1.76 3.27 2.50 1.12 2.13 2.13   PLACE1003154 5.21 2.54 2.21 3.71 2.70 3.59 1.58 3.29 3.29   PLACE1003174 1.86 0.95 0.96 2.33 2.68 2.13 2.07 2.85 2.85 + + + PLACE1003176 1.87 0.85 0.99 0.69 1.79 1.46 1.77 2.02 2.02   PLACE1003184 4.02 2.35 1.57 1.09 1.42 1.68 8.202 2.95 2.95   PLACE1003184 4.02 2.35 1.57 1.09 1.42 1.68 8.202 2.95 2.95   PLACE1003209 1.05 0.60 8.0.11 0.98 0.55 0.76 0.91 1.63 1.63 ** + * * PLACE1003209 1.05 0.60 8.0.11 0.98 0.55 0.76 0.91 1.63 1.63 ** + * * PLACE1003209 1.03 0.58 0.91 1.06 1.71 1.13 1.44 1.84 1.84 * * * PLACE1003209 1.03 0.55 0.50 1.29 1.71 1.13 1.44 1.84 1.84 * * * PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.05 1.29 0.72 1.01 1.04 1.42 1.89 4.82 4.82 * * + PLACE1003229 5.94 0.12 4.71 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.67 6.17 5.71 3.46 3.20 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.80 2.95 2.48 3.00 3.20 3.2 * + PLACE1003229 5.94 0.12 4.71 1.89 4.80 2.95 2.48 3.00 3.20 3.2 * + PLACE1003238 0.55 1.29 0.72 1.01 1.04 1.42 1.89 4.82 4.82 * * + PLACE1003238 0.55 1.29 3.70 5.71 1.91 1.78 1.15 1.24 1.39 1.39 1.39 PLACE1003234 3.20 3.20 3.20 3.20 3.20 3.20 3.20 3.20			_										-	_	$\dashv$
PLACE1003135 7.15 3.42 2.81 2 1.71 2.50 1.33 2.53 2.53 PLACE1003136 9.4 3.19 5.96 7.56 7.72 8.01 6.80 8.18 8.18 PLACE1003145 1.43 1.20 0.97 1.12 1.71 2.12 1.29 2.62 2.62 2.62 PLACE1003145 1.17 1.98 1.88 1.29 0.85 1.19 1.52 2.74 2.74 PLACE1003147 3.88 1.84 2.10 3.04 3.09 5.16 2.94 6.44 6.44 PLACE1003153 2.04 1.22 1.34 1.76 3.77 2.50 1.12 2.13 2.13 2.13 PLACE1003163 5.21 2.54 2.21 3.41 1.76 3.77 2.50 1.12 2.13 2.13 2.13 PLACE1003172 17.21 13.29 11.63 20.51 17.81 16.21 12.82 14.76 14.76 PLACE1003172 17.21 13.29 11.63 20.51 17.81 16.21 12.82 14.76 14.76 PLACE1003176 1.87 0.85 0.99 0.69 1.79 1.46 1.77 2.02 2.02 PLACE1003181 2.42 1.29 13.01 13.05 1.88 1.93 2.33 2.76 2.76 PLACE1003181 2.42 1.29 13.01 13.05 1.88 1.93 2.33 2.76 2.76 PLACE1003184 4.02 2.35 1.57 1.09 1.42 1.68 2.02 2.95 2.95 2.95 PLACE1003190 12.59 7.17 8.42 3.7 4.03 4.95 5.55 3.22 3.22 * * * PLACE1003209 0.16 0.08 0.11 0.98 0.55 0.76 0.91 1.63 1.63 * * * * * + PLACE1003209 1.33 0.58 0.91 1.06 1.77 1.13 1.44 1.84 1.84 * * * PLACE1003214 3.74 1.92 0.96 2.48 3.08 2.07 2.80 1.58 1.58 PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 3.2 * * * PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 3.2 * * * PLACE1003229 4.21 2.68 2.29 5.89 6.34 7.49 3.21 4.18 4.18 * * * PLACE1003229 4.21 2.68 2.29 5.89 6.34 7.49 3.21 4.18 4.18 * * * PLACE1003229 4.21 2.68 2.29 5.89 6.34 7.49 3.21 4.18 4.18 * * * PLACE1003229 4.21 2.68 2.29 5.89 6.34 7.49 3.21 4.18 4.18 * * * PLACE1003229 5.96 3.69 1.73 1.91 1.78 1.15 1.24 1.39 1.39 1.39 PLACE1003236 3.69 1.73 1.93 4.06 3.40 5.42 3.29 3.29 3.29 PLACE1003297 5.64 3.69 1.73 1.93 4.06 3.41 2.82 2.94 3.29 3.29 PLACE1003297 5.64 3.89 2.85 5.95 3.94 3.95 5.19 4.93 5.17 5.10 5.65 5.60 9.69 4.69 4.69 PLACE1003334 0.67 1.10 1.08 2.93 3.55 4.00 2.24 3.22 3.22 * * * * PLACE1003239 4.50 6.92 3.76 5.11 9.34 12.52 9.10 7.08 7.90 7.9 * * PLACE1003337 1.01 6.39 4.50 7.73 1.15 1.15 1.24 1.39 1.39 3.90 9.90 PLACE1003334 1.8 1.54 1.48 1.86 2.85 3.11 2.71 3.37 3.37 * * * * PLACE1003334 1.8 1.54 1.48 1.86 2.85 3.11 2.71 3.37 3.37 * * * *													Н		$\sqcap$
PLACE1003136 9.4 3.19 5.96 7.56 7.72 8.01 6.80 8.18 8.18   PLACE1003141 1.43 1.20 0.97 1.12 1.71 2.12 1.29 2.62 2.62   PLACE1003147 3.88 1.84 2.10 3.04 3.09 5.16 2.94 6.44 6.44   PLACE1003153 2.04 1.22 1.34 1.76 3.27 2.50 1.12 2.13 2.13 2.13   PLACE1003163 5.21 2.54 2.21 3.71 2.70 3.99 1.58 3.29 3.29   PLACE1003172 17.21 13.29 11.63 20.51 17.81 16.21 12.82 14.76 14.76   PLACE1003174 1.86 0.95 0.96 2.33 2.68 2.13 2.07 2.85 2.85 + * + + PLACE1003176 1.87 0.85 0.99 0.69 1.79 1.46 1.77 2.02 2.02   PLACE1003184 4.02 2.35 1.57 1.09 1.42 1.68 2.02 2.95 2.95   PLACE1003190 12.59 7.17 8.42 3.7 4.03 4.95 5.55 3.22 3.22 * - * - PLACE1003209 1.33 0.85 0.91 1.06 1.71 1.31 1.44 1.84 1.84   * + PLACE1003219 1.33 0.85 0.91 1.06 1.71 1.31 1.44 1.84 1.84   * + PLACE1003219 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003219 4.21 2.68 2.29 5.89 6.34 7.79 3.21 4.18 1.84   * + PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 4.01 2.47 1.89 4.67 6.17 5.71 3.46 3.20 3.2 * - * - PLACE1003229 5.55 1.29 0.72 1.01 1.04 1.42 1.89 4.82 4.82 * + PLACE1003229 5.56 1.542 10.76 11.86 18.06 20.59 21.48 20.54 17.58 1.58 1.58   PLACE1003235 1.542 10.76 11.86 18.06 20.59 21.48 20.54 17.58 1.58 * - * + PLACE1003229 5.56 3.20 3.04 2.55 5.19 4.93 3.71 2.65 4.69 4.69 4.69 4.70 4.70 4.70 5.70 4.70 4.70 5.70 4.70 4.70 4.70 5.70 4.70 4.70 4.70 5.70 4.70 4.70 4.70 4.70 4.70 4.70 5.70 4.70 4.70 4.70 4.70 4.70 4.70 4.70 4													Н		$\sqcap$
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PLACEI003375	_	PLACE1003372	4.86	3.69	3.10	6.36	6.08	6.40	5.24	6.26		_	<del>+</del>	+	4
PLACEI003378	5	PLACE1003373	4.59									-	_+	+	4
PIACE1003383 2.45 1.53 0.51 2.22 2.04 0.76 1.14 1.16 1.36 1.36   PIACE1003491 3.67 0.79 0.99 1.2 1.46 1.82 0.45 1.88 1.86   PIACE1003401 3.67 0.79 0.99 1.2 1.46 1.82 0.45 1.88 1.86   PIACE1003405 6.01 6.00 6.98 4.76 7.61 8.04 6.47 7.65 7.65 7.65   PIACE1003407 4.49 4.04 3.71 5.05 5.22 5.15 5.12 5.01 5.61 5.61 * * * * + PIACE1003420 4.75 4.07 3.59 7.55 10.89 8.12 4.15 6.01 6.01 * * * PIACE1003422 7.17 3.85 3.68 4.37 7.22 7.66 3.81 6.34 6.34 * * * PIACE1003422 7.17 3.85 3.68 4.37 7.22 7.66 3.81 6.34 6.34 * * * PIACE1003423 7.17 3.85 3.68 4.37 7.22 7.66 3.81 6.34 6.34 * * * PIACE1003425 7.17 3.85 3.68 4.37 7.22 7.66 3.81 6.34 6.34 * * * PIACE1003455 7.50 1.08 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25		PLACE1003375	1.64	2.20								{	4	+	-
PIACE1003494 8.16 3.88 4.89 10.77 12.17 8.54 8.17 10.02 10.02 * +   PIACE1003405 6.01 6.00 6.98 4.76 7.61 8.04 6.47 7.65 7.65   * * * * +   PIACE1003407 4.99 4.04 3.71 5.05 5.22 5.15 5.12 5.61 5.61 * * * * +   PIACE1003402 4.75 4.07 3.59 7.55 10.89 8.12 4.15 6.01 6.01 * * * +   PIACE1003420 4.75 4.07 3.59 7.55 10.89 8.12 4.15 6.01 6.01 * * +   PIACE1003428 2.19 2.41 3.05 3.29 4.02 4.47 2.16 2.43 2.43 * +   PIACE1003428 9.06 3.37 4.39 5.86 7.12 5.43 5.87 7.15 7.15   PIACE1003428 9.06 3.37 4.39 5.86 7.12 5.43 5.87 7.15 7.15   PIACE1003428 1.31 1.08 2.21 1.29 5.01 2.29 2.22 2.22 2.52 2.52   PIACE1003454 8.4 6.88 5.18 7.33 6.34 9.71 4.92 7.46 7.46     PIACE1003455 13.75 5.01 6.05 6.83 8.91 9.83 8.45 9.21 9.21   PIACE1003455 7.28 4.38 4.13 10.64 12.00 13.80 7.62 7.20 7.2 * +   PIACE1003496 7.84 3.76 6.10 10.15 7.44 7.77 6.55 7.65 0.96 0.96   PIACE1003497 14.03 6.96 6.09 2.01 1.78 1.24 0.65 0.99 0.96 0.96   PIACE1003498 1.75 4.97 2.88 11.32 16.35 7.83 7.21 9.47 9.47 9.47   PIACE1003491 4.03 6.96 6.07 11.12 11.97 14.63 0.97 9.34 9.34 9.34   PIACE1003493 14.03 6.96 6.73 11.22 11.97 14.63 9.74 9.34 9.34   PIACE1003519 3.978 23.99 30.04 55.6 50.01 57.71 2.97 2.94 9.24 9.24   PIACE1003519 3.978 23.99 30.04 55.6 50.01 57.71 2.97 2.89 9.39 9.30 9.80 9.90 1.59 2.08 1.73 1.73 1.73   PIACE1003521 1.30 6.50 6.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73   PIACE1003521 1.30 6.50 6.39 2.71 2.40 2.58 1.68 1.86 1.86 1.86 1.86 1.86 1.86 1.8		PLACE1003378	2.12	1.60	1.04	2.23	1.84	1.68	2.18			-	+	+	-1
PLACEI003407 3.67 0.79 0.99 1.2 1.46 1.82 0.45 1.86 1.86 1.86   PLACEI003405 6.01 6.00 6.98 4.76 7.61 8.04 6.47 7.65 7.65 7.65   PLACEI003407 4.49 4.04 3.71 5.05 5.22 5.15 5.12 5.61 5.61 * * * * + PLACEI003420 4.75 4.07 3.99 7.55 10.89 8.12 4.15 6.01 6.01 * * * * + PLACEI003428 2.19 2.41 3.05 3.99 4.02 4.47 2.16 2.43 2.43 * + PLACEI003438 9.06 3.37 4.99 5.86 7.12 5.43 5.87 7.15 7.15 7.15 PLACEI003438 9.06 3.37 4.99 5.86 7.12 5.43 5.87 7.15 7.15 7.15 PLACEI003482 3.13 1.08 2.21 1.29 5.01 2.29 2.22 2.22 2.22 2.22 1.2 PLACEI003485 3.13 1.08 2.21 1.29 5.01 2.29 2.22 2.22 2.22 2.22 1.2 PLACEI003485 3.35 1.08 2.21 1.29 5.01 2.29 2.22 2.22 2.22 2.22 1.2 PLACEI003485 3.35 1.08 2.21 1.29 5.01 2.29 2.22 2.22 2.22 2.21 1.2 PLACEI003486 7.84 3.8 413 10.64 12.00 13.80 7.62 7.06 7.46 PLACEI003486 7.84 3.76 6.10 10.15 7.44 7.77 6.55 7.65 7.66 7.66 PLACEI003481 7.55 4.57 2.88 11.32 16.53 7.83 7.21 9.47 9.47 9.47 PLACEI003489 7.55 4.57 2.88 11.32 16.53 7.83 7.21 9.47 9.47 9.47 PLACEI003493 1.40 3.66 6.73 11.22 11.97 11.63 9.74 9.34 9.34 9.34 9.34 9.34 9.34 9.34 9.3		PLACE1003383	2.45	1.53	0.51	2.22	2.04	0.76	1.14				$\dashv$	+	4
PIACE1003406		PLACE1003394	8.16	3.88	4.89	10.77	12.17	8.54	8.17				⇆	4	4
PLACEI003495	10	PLACE1003401	3.67	0.79	0.99	1.2	1.46	1.82				-1	_	4	4
PLACE1003407 4.99 4.04 3.71 5.05 5.22 5.15 5.12 5.61 5.01 1.01 + **  PLACE1003428 2.19 2.41 3.05 3.29 4.02 4.47 2.16 2.43 2.43 2.43 **  PLACE1003438 7.17 3.85 3.68 4.37 7.22 7.66 3.81 6.34 6.34 **  PLACE1003438 9.06 3.37 4.39 5.86 7.12 5.43 5.87 7.15 7.15 **  PLACE1003452 3.13 1.08 2.21 1.29 5.01 2.29 2.22 2.52 2.52 2.52 PLACE1003452 3.13 1.08 2.21 1.29 5.01 2.29 2.22 2.52 2.52 2.52 PLACE1003455 13.75 5.01 6.05 6.83 8.91 9.83 8.45 9.21 9.21 9.21 PLACE1003456 7.28 4.38 4.13 10.64 12.00 13.60 7.65 7.66 7.66 **  PLACE1003460 7.84 3.76 6.10 10.15 7.44 7.77 6.55 7.66 7.66 **  PLACE1003478 3.33 0.56 0.93 2.01 1.78 12.4 0.65 0.96 0.96 0.96 PLACE1003493 14.03 6.96 6.73 11.22 11.97 14.63 9.74 9.34 9.34 9.34 PLACE1003505 2.24 10.6 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73 PLACE1003519 378 23.99 30.04 5.65 50.01 5.71 2.09 2.09 2.09 9.90 PLACE1003515 1.06 0.49 0.89 0.21 0.90 1.59 2.08 1.73 1.73 1.73 PLACE1003525 1.56 8.39 9.04 6.56 50.99 1.59 2.08 1.73 1.73 1.73 PLACE1003525 1.56 8.39 9.04 6.56 50.99 1.59 2.08 1.73 1.73 1.73 PLACE1003525 1.65 8.39 9.04 6.56 50.99 1.59 2.08 1.73 1.73 1.73 PLACE1003525 3.58 2.39 3.04 0.56 50.01 5.71 1.29 7.29 2.09 2.99 9.90 PLACE1003525 1.65 8.39 8.09 1.59 2.00 1.59 2.08 1.73 1.73 1.73 PLACE1003525 1.56 8.39 8.09 1.57 1.94 1.50 1.57 1.29 7.29 2.09 2.09 1.40 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.5			6.01	6.00	6.98	4.76	7.61	8.04	6.47	7.65			_	4	4
PLACE1003420			4.49	4.04	3.71	5.05	5.22	5.15	5.12	5.61			+	**	늬
PIACE1003432		PLACE1003420	4.75	4.07	3.59	7.55	10.89	8.12	4.15				+	4	4
PLACEI003432   7.17   3.85   3.68   4.37   7.22   7.66   3.81   6.34   6.34		PLACE1003428	2.19	2.41	3.05	3.29	4.02	4.47	2.16	2.43	2.43	•	+1	4	4
PLACEI003458 9,06 3,37 4,39 5,86 7,12 5,43 5,87 7,15 7,15 7,15 1 PLACEI003452 3,13 1,08 2,21 1,29 5,01 2,29 2,22 2,52 2,52 2,52 1 PLACEI003454 8,4 4,68 5,18 7,33 6,34 9,17 4,92 7,46 7,46 1 PLACEI003455 13,75 5,01 6,05 6,83 8,91 9,83 8,45 9,21 9,21 1 PLACEI003466 7,84 3,38 4,13 10,64 12,00 13,60 7,62 7,20 7,21 ** * * * * * * * * * * * * * * * * *	15		7.17	3.85	3.68	4.37	7.22	7.66	3.81	6.34	6.34	_	$\sqcup$	4	_
PLACE1003454 8.4 4.68 5.18 7.33 6.34 9.17 4.92 7.46 7.46   PLACE1003454 13.75 5.01 6.05 6.83 8.91 9.83 8.45 9.21 9.21   PLACE1003456 7.28 4.38 4.13 10.64 12.00 13.60 7.62 7.20 7.2 ** * * * * * * * * * * * * * * * * *			9.06	3.37	4.39	5.86	7.12	5.43	5.87	7.15				4	4
PIACE1003455   13.75   5.01   6.05   6.83   8.91   9.83   8.45   9.21   9.21   PIACE1003456   7.28   4.38   4.13   10.64   12.00   13.60   7.62   7.20   7.2 *** + 7.6   PIACE1003460   7.84   4.38   4.13   10.64   12.00   13.60   7.62   7.20   7.2 *** + 7.6   PIACE1003478   3.33   0.56   0.93   2.01   1.78   1.24   0.65   0.96   0.96   1.00   PIACE1003493   14.03   6.96   6.73   11.22   11.97   14.63   9.74   9.47   9.47   PIACE1003493   14.03   6.96   6.73   11.22   11.97   14.63   9.74   9.47   9.47   PIACE1003505   2.24   1.06   0.89   0.91   0.90   1.59   2.08   11.73   1.73   PIACE1003516   1.01   0.49   0.89   2.17   2.40   2.56   1.68   1.86   1.86   ** * * * * + 1.00   PIACE1003519   39.78   23.99   30.04   55.6   50.01   57.71   22.97   28.09   28.09   * * + 1.00   PIACE1003520   45.85   22.30   34.27   66.52   30.94   72.87   38.79   44.73   44.73   44.73   PIACE1003521   1.43   0.65   0.89   2.33   3.32   0.95   2.10   3.87   3.87   4.73   44.73   PIACE1003525   15.69   8.19   8.09   12.57   19.45   12.58   15.38   18.26   18.26   PIACE1003527   10.31   6.25   7.90   10.63   11.63   11.54   9.31   9.78   97.88   97.40   PIACE1003537   3.45   1.76   2.18   3.36   4.60   3.48   5.09   57.39   57.39   97.8   PIACE1003553   6.15   2.35   3.07   4.85   4.12   5.00   3.14   3.29   3.29   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40   97.40			3.13	1.08	2.21	1.29	5.01	2.29	2.22	2.52	2.52		Ш	4	4
PIACE1003456			8.4	4.68	5.18	7.33	6.34	9.17	4.92	7.46			$\sqcup$	4	_
PLACE1003460 7.88 4.38 4.13 10.64 12.00 13.60 7.62 7.20 7.21** + PLACE1003460 7.84 3.76 6.10 10.15 7.44 7.77 6.55 7.66 7.66			13.75	5.01	6.05	6.83	8.91	9.83	8.45	9.21			Ш	4	_
PIACE1003460 7.84 3.76 6.10 10.15 7.44 7.77 6.55 7.66 7.66   PIACE1003478 3.33 0.56 0.93 12.01 1.78 1.24 0.65 0.96 0.96   PIACE1003484 7.55 4.57 2.88 11.32 16.35 7.83 7.21 9.47 9.47   PIACE1003493 14.03 6.96 6.73 11.22 11.97 14.63 9.74 9.34 9.34   PIACE1003503 42.11 19.93 34.28 29.63 63.26 35.89 25.50 29.49 29.49   PIACE1003516 1.01 0.49 0.89 0.91 0.90 1.59 2.08 1.73 1.73   PIACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86 ** * * * * * * * * * * * * * * * * *	20		7.28	4.38	4.13	10.64	12.00	13.60	7.62			**	با	_	_
PLACE1003484 7.55 4.57 2.88 11.32 16.35 7.83 7.21 9.47 9.47   PLACE1003493 14.03 6.96 6.73 11.22 11.97 14.63 9.74 9.34 9.34   PLACE1003503 42.11 19.93 34.28 29.63 36.26 35.89 25.50 29.49 29.49   PLACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73   PLACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73   PLACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86 ** * * * * * + PLACE1003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 * + PLACE1003519 43.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 * + PLACE1003511 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 38.79 44.73 44.73   PLACE1003521 14.30 0.65 0.89 2.33 3.32 0.95 2.10 3.87 38.79 54.79   PLACE1003523 15.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 18.26   PLACE1003523 10.31 6.25 7.90 10.63 11.63 11.54 13.9 9.78 9.78   PLACE1003537 3.45 1.76 2.18 3.36 4.60 3.48 5.58 5.15 5.15   PLACE1003566 5.25 2.36 2.80 5.45 5.03 6.90 4.92 5.27 5.27   PLACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83   PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 * + PLACE1003593 1.71 2.90 1.06 1.71 1.71 1.00 0.83 0.83   PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 * + PLACE1003599 0.73 1.09 0.66 1.56 1.27 1.01 0.83 0.83   PLACE1003586 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83   PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 0.85   PLACE1003593 0.73 1.09 0.66 1.54 1.28 1.19 0.85 0.85   PLACE1003594 3.70 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 * + PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.59 7.20 9.60 9.6   * + PLACE1003596 5.64 5.18 5.93 10.49 15.24 1.79 0.85 0.85   PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   * + PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   * + PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   * + PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   * + PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   * + PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   * + PLACE1003695 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5   11.59 1	20		7.84	3.76	6.10	10.15	7.44	7.77	6.55	7.66			Ш	_	_
PLACE1003593 14.03 6.96 6.73 11.22 11.97 14.63 9.74 9.34 9.34 PLACE1003503 42.11 19.93 34.28 29.63 36.26 35.89 25.50 29.49 29.49 PLACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73 PLACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86 ** * * * * * PLACE1003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 * * PLACE1003519 45.85 22.30 34.27 66.52 30.94 72.87 88.79 44.73 44.73 4.73 4.73 PLACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * * PLACE1003523 15.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 18.26 PLACE1003523 15.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 18.26 PLACE1003523 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78 PLACE1003527 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78 PLACE1003539 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32 4.32 PLACE1003553 6.15 2.35 3.07 4.85 4.12 5.00 3.14 3.29 3.29 PLACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.00 4.87 1.00 4.92 5.27 5.27 5.27 PLACE1003573 2.04 1.88 1.09 2.09 2.81 1.71 1.61 1.69 1.69 PLACE1003583 1.25 0.24 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69 PLACE1003593 1.25 0.21 0.91 0.63 15.4 1.28 1.19 0.83 0.83 0.83 PLACE1003593 0.73 1.70 2.90 0.63 1.54 1.28 1.19 0.85 0.85 1.49 PLACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83 0.83 PLACE1003593 3.94 2.30 1.55 4.2 5.03 5.48 3.67 2.41 2.41 * + PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.19 0.85 0.85 1.49 1.40 1.69 PLACE1003594 0.13 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83 0.83 PLACE1003594 0.13 1.43 0.56 1.66 1.56 1.57 5.94 2.30 3.30 3.3 * * + PLACE1003596 5.64 5.18 5.93 0.04 15.89 1.79 0.85 0.85 1.19 0.85 0.85 1.19 0.85 0.85 1.19 0.85 0.85 1.19 0.10 0.83 0.83 0.83 1.19 0.10 0.10 0.10 0.10 0.10 0.10 0.10		PLACE1003478	3.33	0.56	0.93	2.01	1.78					_	Ш	_	4
PLACE1003503 42:11 19.93 34.28 29.53 36.26 35.89 25.50 29.49 29.49  PLACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73 PLACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86 ** + * + PLACE1003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 * + PLACE1003520 45.85 22.30 34.27 66.52 30.94 72.87 38.79 44.73 44.73 PLACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 3.87 PLACE1003521 1.569 8.19 8.09 11.257 19.45 12.58 15.38 18.26 18.26 PLACE1003525 15.69 8.19 8.09 11.257 19.45 12.58 15.38 18.26 18.26 PLACE1003525 10.54 8.50 2.70 10.63 11.63 11.54 9.31 9.78 9.78 PLACE1003525 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78 PLACE1003527 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78 PLACE1003529 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32 PLACE1003526 5.25 2.36 2.80 5.45 5.03 6.90 4.92 5.27 5.27 PLACE1003558 1.39 1.43 0.56 1.66 1.56 1.27 10.1 0.83 0.83 PLACE1003558 1.39 1.43 0.56 1.66 1.56 1.27 10.1 0.83 0.83 PLACE1003558 1.25 0.21 0.31 8.9 1.09 2.09 2.81 1.71 1.61 1.69 1.69 PLACE1003557 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 2.4 PLACE1003558 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85 PLACE1003593 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85 PLACE1003594 1.31 4.42 11.69 1.487 17.87 21.56 10.51 11.29 11.29 PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003595 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 PLACE1003595 3.62 1.30 7.98 11.99 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 PLACE1003595 3.62 1.30 7.98 11.99 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 PLACE1003605 3.48 2.42 1.74 9.3 3.8 3.39 2.97 3.31 3.39 3.49 3.49 PLACE1003605 3.36 2.30 1.30 2.39 3.31 4.40 4.15 3.30 3.49 3.49 1.51 1.51 11.51 PLACE1003608 3.37 7.23 3.4 1.44 2.07 2.17 2.34 1.81 1.67		PLACE1003484	7.55	4.57	2.88							_	Ш	4	4
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PIACE1003553 6.15 2.35 3.07 4.85 4.12 5.00 3.14 3.29 3.29  PIACE1003566 5.25 2.36 2.80 5.45 5.03 6.90 4.92 5.27 5.27  PIACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83  PIACE1003573 2.04 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69  PIACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 + PIACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 * + PIACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * + PIACE1003593 1.34 8.08 6.25 8.41 12.0 11.57 7.98 8.85 8.85 * + * + PIACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29  PIACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 * + PIACE1003602 3.72 2.13 1.45 3.5 3.57 3.57 3.37 2.64 3.45 3.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1													+	H	H
PLACE1003566 5.25 2.36 2.80 5.45 5.03 6.90 4.92 5.27 5.27 PLACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83 PLACE1003573 2.04 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69 1.69 PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 + PLACE1003583 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85 PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.30 ** + PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * + PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * + PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 * + PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78 8.78 PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45 PLACE1003603 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 PLACE1003618 2.42 0.71 0.96 1.69 17.66 21.30 9.74 14.50 14.5 PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 1.51 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * + PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 * * * * * * * * * * * * * * * * * * *			<del></del>									-	✝	Н	П
PLACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83    PLACE1003573 2.04 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69    PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 +    PLACE1003583 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85    PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** +    PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * +    PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * +    PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29    PLACE1003595 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6	35											_	†	Н	П
PLACE1003573 2.04 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69   PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 +   PLACE1003583 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85   PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** +   PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 + + + +   PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 +   PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29   PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   + +   PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78   PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45   PLACE1003601 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05   PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49   PLACE1003636 3.48 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12   PLACE1003636 3.34 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27   PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003644 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003644 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32 2.32												-	Τ	H	П
PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 + + + + + + + + + + + + + + + + + + +												_	1	П	П
PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** + * PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * + PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * + * PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6								_	_				1	П	П
PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** +											<del></del>		T	П	П
PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 + + + + + PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 + +   PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29     PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   + + +   PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78     PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45     PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5     PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05     PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12     PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49     PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51     PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67     PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +     PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +   PLACE1003644 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32         PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	40									3.30	3.3	**	T	П	П
PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 +     PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29       PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6      +   PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78       PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45       PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5       PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05     PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12     PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49     PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27     PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32												•	1+	•	lacksquare
PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29  PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6									0.49	1.57	1.57	•	+	$\Box$	
PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 + + PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78 PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45 PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05 PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PLACE1003638 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32			+			<del></del>			+	11.29			$\perp$	$\Box$	
PLACE1003698 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78 PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45 PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05 PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27 PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32									7	9.60	9.6			Ŀ	+
PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45  PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5  PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05  PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12  PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49  PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67  PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +  PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +  PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	45		<del></del>			8.41	8.96	8.69	7.81	8.78	8.78	3	$\perp$	1	
PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5   PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05   PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12   PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49   PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51   PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27   PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67   PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32			_			3.5	3.57	3.37	2.64	3.45		-	1	$\perp$	$\sqcup$
PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27 PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 3.1 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32			18.39	10.93	10.02	16,96	17.66	21.30	9.74			<u>!</u>	┸	╀	Ш
PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49  PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67  PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * +  PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +  PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32		PLACE1003611	3.07	0.86	1.19	2.62	2.97	3.49	1.69			<del></del>	4	╄-	<u> </u>
PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49  PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67  PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32		PLACE1003618	2.42	0.71	0.96	1.64	1.41	1.56	1.78			_	4	╄	<b>↓</b>
PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51   PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27   PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67   PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	50			1.30	2.39	3.11	4.04	4.15	3.30			_	1	4	$\perp$
PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32		PLACE1003626	13.07	5.94	8.16	14.48	13.10	<del></del>					+	+	╀-
PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32		PLACE1003630	3.48		<del></del>		<del></del>			<del></del>			+	+-	╄-
PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32				1.03				_				_	+	+	丰
55 PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32				2.36	1.79	4.52	_							<del></del>	╄
PLACE1003634 4:23 1:34 1:89 1:81 2:78 2:00 0:89 2:32 2:32	==								_	<del></del>		_	#	+	<del> +</del>
PLACE1003656 2.23 0.80 1.38 1.4 1.47 1.90 1.48 2.10 2.1 1	<b>5</b> 5											_	+	+	+-
		PLACE1003656	2.23	0.80	1.38	1.4	1.47	1.90	1.48	2.10	1 2	11_			_

Table 309

			T	T	2 (0)	2001	5 20 T	266	2351	316				$\neg$
•	PLACE1003660	3.6	2.90	2.17	3.69	3.98	5.22	2.65	3.15	3.15		-1		$\dashv$
5	PLACE1003669	3.72	1.83	1.76	4.6	5.24	5.00	3.90	4.38	4.38	-	<u>+</u>		
	PLACE1003670	15.52	7.07	8.39	9.52		10.68	8.82	8.03	8.03		-		4
	PLACE1003671	4.94	3.13	2.14	3.75	4.23	3.08	3.20	4.09	4.09		-		$\dashv$
	PLACE1003697	3.08	0.80	1.06	3.54	2.83	2.50	7.26	8.03	8.03		-+		±
	PLACE1003704	11.2	5.78	7.63	14.43		13.54	6.97	9.55		•	+		4
10	PLACE1003709	4.98	0.98	1.82	0.79	0.50	1.26	1.00	1.96	1.96			$\rightarrow$	_
	PLACE1003711	5.06	3.03	2.94	3.49	4.07	3.66	3.26	4.30	4.3				4
	PLACE1003723	4.06	2.93	3.32	6.92	5.34	6.03	4.19	5.65	5.65		<u>+</u>		+
	PLACE1003724	9.61	5.81	6.68	10.85	14.36	13.13	7.86	7.40	7.4	-	<u>+</u>	_	_
	PLACE1003737	1.82	0.70	1.20	1.4	2.78	1.47	0.99	1.14	1.14		_		_
15	PLACE1003738	4.42	2.23	2.32	2.25	3.92	3.77	2.75	4.94	4.94		_		_
	PLACE1003742	4.22	2.78	3.39	5.61	5.88	6.94	5.65	8.11	8.11	•	+	,	+
	PLACE1003744	10.38	5.06	4.96	6	6.16	5.58	7.58	7.15	7.15				Ш
	PLACE1003758	2.34	1.24	1.52	3.36	2.67	2.23	1.96	3.95	3.95				
	PLACE1003760	12.25	10.24	12.40	34.22	35.40	36.07	24.12	29.73	29.73	••	+	**	+
	PLACE1003762	3.15	2.22	1.75	4.15	5.03	5.81	2.19	3.25	3.25	•	+		$\Box$
20	PLACE1003765	3.6	2.58	2.17	4.49	5.32	6.00	3.44	2.48	2.48	•	+		
	PLACE1003768	2.32	0.82	0.97	3.88	3.45	2.85	1.41	2.13	2.13		+		
	PLACE1003771	1.14	0.42	0.47	3.82	4.60	4.57	2.76	2.88	2.88	**	+	• •	+
	PLACE1003772			11.28		31.67	17.46	9.36	14.35	14.35				
	PLACE1003783	1.42	1.64	0.56	2.3	1.57	1.94	2.32	2.86	2.86			•	÷
25	PLACE1003784	1.03	0,77	0.68	0.97	1.55	1.05	1.26	0.82	0.82		$\Box$		
	PLACE1003788	1.09	0.76	0.74	1.58	0.81	1.20	1.20	1.12	1.12				
	PLACE1003795	3.57	3.15	3.29	4.82	6.11	5.73	4.14	3.97	3.97	••	+	••	+
	PLACE1003827	4.25	3.25	4.26	3.97	4.73	4.26	4.86	4.32	4.32				$\Box$
	PLACE1003833	5.49	4.93	3.72	7.29	6.79	7.39	4.43	6,36	6.36	•	+		
20	PLACE1003839	15.63	9,41	9.25	19.2		17.62	11.21	10.43	10.43	•	+		
30	PLACE1003845	7.01	4.24	4.12	7.35		5.86	10.74	9.90	9.9			••	lacksquare
	PLACE1003850	8.77	5.05	5.31		11.18	6.64	4.92	6.94	6.94				
	PLACE1003852	1.98	0.95	1.19	2.52	2.43	1.55	2.10	2.14	2.14		Π		
	PLACE1003858	1.86		1.42	0.9		1.64	1.18	2.61	2.61				П
	PLACE1003861	3.4		2.88	4.73	4.58	4.45	3.62	4.50	4.5		+	•	1
35	PLACE1003864	2.18			2.15		2.94	1.58	1.90	1.9			$\Box$	$\Box$
	PLACE1003870	6.85	4.56	+	9.94	<del></del>	9.81	3.57	5.78	5.78	•	+	T	
	PLACE1003885	3.97			4.09		2.32	1.33	1.78	1.78		Т	$\Box$	П
	PLACE1003886	6.25		_	4.17		4.34	4.84	5.28	5.28	3		T	П
	PLACE1003888	2.5			2.33		2.51	1.57	1.20	1.2	2	Г	T	П
40	PLACE1003892	0.63			1.2		1.76	1.12	1.37	1.37	1.	+	•	+
	PLACE1003900	2.12			2.84	<del></del>		3.08	3.08	3.08	3	Τ	Т	
	PLACE1003902	2.67			2.17			2.09	2.93	2.93	3	Τ	T	Т
	PLACE1003903	3.07			2.6	_		2.16	2.90	2.9		T	П	Г
	PLACE1003915	2.93			5.14		_	4.31	3.51	3.51	1	+	Т	Τ
	PLACE1003918	6.79				14.99		4.36	4.29	4.29	7	Т	$\top$	T
45	PLACE1003923	2.38			2.53			2.50	2.86	2.80	_	T	$\top$	$\top$
	PLACE1003932	6.11	_	_	4.3			2.40	3.60		_	Τ	1	$\top$
	PLACE1003936	3.26			_	+		2.70	3.36	_	_	┪	1	$\top$
		2.8	+		3.3	_	_		-	_	31.	1+	+-	†
	PLACE1003966	3.23			<del></del>			6.80	_			1	_	1
50	PLACE1003968	3.13	-	<del></del>			_	-		7		۲	+	十
	PLACE1004018 PLACE1004020		3.22		<del></del>		10.96			+	7 •	†	$\top$	十
		_	_		_				_	-	_	Ť	$\top$	+
	PLACE1004028		0.63			_		_	<del></del>			十	+-	+
	PLACE1004034		6.23			_					_	+	+	+
55	PLACE1004042	13.64	-		_	6 12,72			_		91.	+	+	+-
55	PLACE1004078	4.38			_	_					3	+	-	+
	PLACE1004103	7.9	5 4.34	4.17	15.4	9 14.70	18.99	9.99	10.73	10.7	21.0	1+		+

Table 310

				0.06 1	1 401	2 20 1		- 00 1	200		<del>-</del>	_		$\overline{}$
5	PLACE1004104	2.15	1.27	0.85	1.43	1.39	2,13	1.09	2.01	2.01		-+		Н
•	PLACE1004113	4.08	1.68	~3.31.	4.6	4.46	4.54	3.36	3.05	3,05			-	H
	PLACE1004114	2.54	0.84	0.51	1.58	2.53	1.82	2.42	1.88	1.88		-		H
	PLACE1004118	1.98	1.29	1.42	1.63	4.01	2.38	1.61	2.11	2.11		$\dashv$		$\vdash$
	PLACE1004128	12.83	9.07	9.04	8.02	8.50	9.63	5.06	6.17	6.17 1.72	-	-	-	H
10	PLACE1004130	2.24	2.05	1.32	1.83	3.44	3,33	2.12	1.72	17.31	-	+	$\dashv$	Н
10	PLACE1004149	18	9.56	12.62		23.13	25.79	15.85	17.31 8.14	8.14	_	+		$\vdash$
	PLACE1004156	8.66	4.78	4.97		13.14	12.83	5.87 28.83	35.50	35.5	-	-		Н
	PLACE1004160		23.56	27.55	20.37		25.95	8.49	8.65	8.65	-	$\vdash$		H
	PLACE1004161	12.19	6.98	6.65	7.81	8.30 19.40	9.68 8.04	5.20	7.58	7.58		М	-	Н
	PLACE1004166	10.59	4,49	3.61 4.94	8.56 7.74	9.05	6.39	5.52	5.88	5.88	-	$\vdash$		Н
15	PLACE1004168	9.22 0.56	3.40 0.65	1.17	2.02	1.70	2.28	1.72	2.24	2.24	••	+	,.	+
	PLACE1004170	5.68	2.50	3.59	4.97	6.58	6.01	4.61	7.20	7.2		M		Н
	PLACE1004178 PLACE1004183	3.06 4.44		4.45	5.52	5.64	5.63	4.08	3.85	3.85	$\Box$	П	_	Н
	PLACE1004197	1.06	1.17	1.74	1.07	1.49	1.13	2.10	1.67	1.67	$\vdash$			Н
	PLACE1004199	9.96	6.47	8.63	4.5	6.39	5.99	10.80	9.20	9.2		П		П
20	PLACE1004203	6.09		5.37	4,74	4.70	4.68	5.77	5.62	5.62		П	$\overline{}$	П
	PLACE1004242	7.53	_	2.25	8.1	9.90	6.46	4.60	5.49	5.49		П	•	П
	PLACE1004249		14.54			_	19.21	17,71	21.13	21.13		П		П
	PLACE1004255	1.02	0.75	0.36	0.86	1.57	1.36	0.69	1.07	1.07		М		П
	PLACE1004256	4,42		3.09	_		13.94		10.96	10.96	••	+	**	+
25	PLACE1004257	4.54		1.79	4.96		4.58	3.59	4.84	4.84	_	П		П
	PLACE1004258	3.59		2.35	2.98	2.70	2.85	3.20	2.02	2.02				
	PLACE1004270	3.93		3.36	3.85	4.28	6.05	3.70	3.05	3.05				
	PLACE1004272	4.04	2.85	3.28	3.85	5.74	5.17	3.42	6.23	6.23				
	PLACE1004273	83.7	57.27	49.34	101.5	84.19	78.07	49.24	46.63	46.63			L	Ш
30	PLACE1004274	2.95	0.92	1.52	1.53	2.26	1.62	1.54	1.70	1.7		_		Ш
	PLACE1004277	4.89	3.63	3.77	5.98	6.33	5.84	3.49	5.35	5.35		+	<u> </u>	1-1
	PLACE1004279	4.14	2.37	2.56	4.12	4.89	5.01	2.41	5.41	5.41		┺		$\sqcup$
	PLACE1004282	4.87		2.16	3.7	2.78	3.26	3.33	4.30	4.3		<del>  -</del>	<u> </u>	Н
	PLACE1004284	5.6	_	5.55	7.94	7.12	9.08	5.18	6.08	6.08	+	+	├	₩
35	PLACE1004289	4.45	_	2.32	4.87	4.64	6.03	3.57	3.74	3.74	+	⊢	<u> </u>	┼┤
	PLACE1004299	3.82		1.73	3.07	2.88	4.42	3.05	2.95	2,95	_	⊢	₩	╀╌┦
	PLACE1004302	2.2		0.90	1.74		2.03	1.19	1.35	1.35	_	┿	├	╁┤
	PLACE1004305	3.85		1.59	1.85		2,43	2.28	2.58 4.32	2.58 4.32	-	╁╌	-	╁╌┤
	PLACE1004316	5.43 1.43		3.07 0.73	1.96 1.49		1.46	1.11	2.06	2.06	_	╁╌	├─	+-
40	PLACE1004322	13.88	<del></del>	7.35	9.82	-	12.35	11.00	10.37	10.37	_	+	$\vdash$	+
40	PLACE1004325 PLACE1004332	3.01		1.75	1.66	<del></del>	2.98	2.54	3.00	3	_	T	<del> </del>	T
	PLACE1004336	9.91		5.62	10.43	<del></del>	10.42	6.74	8.77	8.77	+	†	⇈	+-
	PLACE1004346	3.07		1.73	2.75		2.82	1.63	2.50	2.5	_	Τ	Г	$\top$
	PLACE1004358		10.51	10.45		12.55		12.38	16.11	16.11	1	Т	Г	$\top$
15	PLACE1004376		10.31	10.00		12.08	12.35	12.00	16.69	16.69		Γ		$\Box$
45	PLACE1004384	3.8		2.13	4.74		5.37	3.12	3.81	3.81	•	+		$\Box$
	PLACE1004385	1.9	0.86	0.50	0.57	1.48	1.53	0.60	1.25	1.25	5	$\Gamma$		$\Gamma$
	PLACE1004388	3.0	1.83	1.85	3.69	4.57	4.12	1.57	1.95			Π		$\Gamma$
	PLACE1004405	0.6	1.07	0.82	0.21	0.91	1.17	2.14	2.86	2.86	5	${\mathbb L}$	**	+
	PLACE1004407	5.1						4.80	3.58	3.58	3	L		
50	PLACE1004424	1.6	0,59	0,46	0.66	0.44	2.14	0.23	0.46	_	_	上	$oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{ox{oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{ox{oxedsymbol{ox{oxed}}}}}}$	$\perp$
	PLACE1004425	1.4	0.52	1.48	2,94	3.61	2.12	1.72	2.14	2,14	٠.	+		
	PLACE1004427	2.8	1.31	1.07	1.87	2.05	1.81	1.96	3.44	3.44	1	1	$\perp$	$\perp$
	PLACE1004428	3.9	5 2.20	1.76	4.03	5.57		_	3.24		_	4	1	1
	PLACE1004433	6.3	3.82	4.97	5.63	4.68	5.19	2.95	4.99	4.99	9	1		L
	I LACEIVO		<del></del>	<del></del>							-	_		
55	PLACE1004435	7.5	5 3.49	4.09	10.74	10.16	12,36	5.74	11.13	11.13		+	oxdapprox	4

Table 311

										—-т		~		
	PLACE1004441	3.25	1.90	2.33	4.32	4.15	5.16	3.84	4.52	4.52	•	븨		<b>±</b> 1
5	PLACE1004446	1.76	2.09	0.72	1.34	1.42	1.87	2.28	2.32	2.32		ᆚ		$\sqcup$
	PLACE1004450	0.76	0.23	0.38	0.96	1.30	0.99	0.73	0.72	0.72	•	±١		
	PLACE1004451	2.04	1.05	0.94	1.87	2.71	1.33	1.83	2.40	2.4	1	_		
	PLACE1004456	13.14	7.90	8.58	15.19	13.06	9.85	9.75	13.11	13.11		_		Ш
	PLACE1004458	1.13	0.48	0.38	2.8	2.09	3.55	9.05	9.62	9.62	•	+	**	+
10	PLACE1004460	1.24	0.45	0.57	1.15	1.35	1.69	1.34	1.71	1.71			•	+
	PLACE1004467	6.23	3.77	6.46	8.7	9.58	9.65	5.25	4.76	4.76	• 1	+		
	PLACE1004471	7.06	5.28	5.80	10.51	12.81	16.26	6,17	7.08	7.08	•	+		
	PLACE1004473	1.57	1.48	1.06	1.91	1.92	2.41	1.84	1.43	1.43	•	+		
	PLACE1004475	17.9	8.89	9.13	27.5	24.29	13.71	28.08	20.33	20.33			•	+
15	PLACE1004482	2.18	1.39	1.16	1,98	2.90	3.51	2.75	3.78	3.78			•	+
.0	PLACE1004491	0.74	0.46	0.72	0,47	1.01	0.56	0.69	1.94	1.94	[			
	PLACE1004492		16.09	17.54	17.67	22.65	21.39	20.85	24.45	24.45				
	PLACE1004506	5.1	3.77	3.89	3.53	5.30	4.79	5.63	7.41	7.41			•	+
	PLACE1004507	2.94	1.98	2.25	1.75	2.11	1.80	2.62	3.67	3.67				П
	PLACE1004510	2.01	2.57	2.33	4.62	4.58	4.58	3.18	2.57	2.57	•••	+	$\Box$	П
20	PLACE1004516	1.04	0.43	0.32	0.6	0.82	1.51	0.69	1.14	1.14				
	PLACE1004518	· 5.88	3.35	1.73	3.03	3.63	1.95	4.27	3.46	3.46				
	PLACE1004519	3.55	1.36	2.17	1.53	2.33	1.77	1.26	1.42	1.42				
	PLACE1004520	4.8	1.73	3.29	3.58	4.49	2.98	3.20	4.60	4.6				
	PLACE1004530	7.81	5.59	5.82	2.93	4.17	2.72	3.17	3.36	3.36	•	-		E.
25	PLACE1004545	0.98	1.24	0.71	1.02	1.35	1.28	1.23	1.48	1.48				Ш
	PLACE1004547	3.48	2.58	2.62	3.89	3.59	4.14	3.27	6.00	6	•	+		Ш
	PLACE1004548	5.32	3.02	2.13	5.34	7.57	7.29	2.74	4.90	4.9			<u> </u>	Ш
	PLACE1004550	4.75	3.89	2.55	4.32	5.77	4.11	3.73	5.54	5.54				Ш
	PLACE1004551	2.21	1.18	1.01	2.32	3.16	1.67	1.47	1.73	1.73			<b>—</b>	Ш
30	PLACE1004559	1.69	0.68	1.41	2.2	2.41	1.95	1.58	1.77	1.77		+	<u> </u>	Ш
	PLACE1004562	7.92	4.63	4.61	12.8	13.69	12.24		16.91	16.91	**	+	•	+
	PLACE1004564	5.08	3.48	2.94	3.43	4.16	2.75	2,50	3.03	3.03		_	<u> </u>	$\sqcup$
	PLACE1004604	1.61	1.65	0.87	1.96		1.23	6.31	2.27	2.27		<u> </u>	<b> </b>	Н
	PLACE1004611	6.51	4.71	3.22		14.72	11.15	6.91	6.89	6.89		+	<u> </u>	H
35	PLACE1004629	3.8	3.23	3.16	7.62	7.80	6.85	5.92	7.19	7.19		<u>+</u>	٠٠.	#1
	PLACE1004630	4.43	7.59	4.92	4.3		5.63	3.88	4.82	4.82	-	<u> </u>	⊢-	╁┤
	PLACE1004637	9.71	8.66	5.16	8.97		6.98	6.87	7.85	7.85		⊢	₩	₩
	PLACE1004645		15.91	17.01		30.73		15.81		17.34	-	├	├—	╄╌┨
	PLACE1004646	3.38	1.74	3.32	3.28		3.28	2.79	2.82	2.82		⊢	₩	↤
40	PLACE1004648	14.4	8.71	8.36		11.92		_		15.16	├	├-	├	╀┤
40	PLACE1004655		23.86	25.42		42.96				24.74 3.84	-	<del> </del>	╂─	╂┤
	PLACE1004658	4.07	_	2.80	4.22		5.38	4.38	3.84	1.79	-	<del> +</del>	⊢	╀┤
	PLACE1004664	2.14 11.36		9.44	2.2	2.05 15.37	3.93 20.21	6.56		12.23	•	+	╁	↤
	PLACE1004672			<del></del>	-	11.59	6.63	7.24	+	9.33		+	<del> </del>	╁┤
	PLACE1004674	6.89 5.36		2.37	3.93		2.28	3.03		2.81	_	┪	<del>                                     </del>	⇈
45	PLACE1004681	4.25	$\overline{}$	2.69	8.28	1	8.23	3.83		5.37	_	1+	<del> </del>	┿
	PLACE1004686	<del></del>	18.33	25.68		26.77	<del></del>	7.55		15.04	_	<del>ا</del>		+-1
	PLACE1004690	4.78		2.69	4.7			2.68	_	5.61	<del></del>	╁╌	┼──	╁┤
	PLACE1004691 PLACE1004693	3.07			2,44		3.35				-	+-	+	+
	PLACE1004701	7	11.94		<del></del>	21.50	T-		24.31	24.31	<del></del>	1	$t^{-}$	+
50	PLACE1004705	5.61		3.93	4.87	+	5.49	+	<del></del>	_		t	$\top$	+
	PLACE1004708		7.05	4.96		17.22						†	*	+
	PLACE1004716		2.91	3.32		8.69		4.23	T		T	t	+	+
	PLACE1004716 PLACE1004722	$\overline{}$	1.35	1.55			_		_		_	†	+-	11
	PLACE1004722 PLACE1004736	16.73				17.99	_					†-	+	+
55	PLACE1004737	2.18		1.79								+	+-	H
	PLACE1004737	6.4										+	+	+
	FLACE1004/40	1 0.4	3.17	7.73	1 0.10	1 4.37	1 /.19	J.04	1.72	1 3.92	<u>-1</u>	٠.	4	

Table 312

	<del></del>				- 12		т					-		
<u>.</u>	PLACE1004743	2.83	1.69	1.62	2.65	2.30	3.35	1.64	2.59	2.59	$\dashv$	-		-
5	PLACE1004751	3.88	2.76	.2,7.1	4.3	4.81	6.07	2.16	4.03	4.03	-	<u>+</u>		-
	PLACE1004757	6.62	2.79	3.38	5.64	5.36	5.13	4.59	3.33	3.33	_	4		4
	PLACE1004761	1.53	0.69	0.99	1.89	2.90	1.43	1.17	2.01	2.01	-	4		4
	PLACE1004773	6.07	1.81	3.15	5.28	4.05	5.04	3.00	3.37	3.37	_	4		ㅢ.
	PLACE1004775	0.59	0.48	0.41	0.54	0.33	0.45	0.35	1.11	1.11		_		_
10	PLACE1004777	2.87	1.56	1.63	3.6	3.28	3.27	3.12	2.18	2.18	• 1	<u>+  </u>		_
	PLACE1004793	1.91	0.67	0.75	1.6	1.01	2.08	1.33	1.74	1.74		4		_
	PLACE1004796	11.15	4.76	6.53	15.2	11.67	18.12	12.53	11.15	11.15		<u>+ 1</u>		_
	PLACE1004804	2.49	2.83	3.47	3.45	3.93	5.58	2.84	4.15	4.15	_			_
1	PLACE1004813	1.83	1.78	1.19	2.06	4.34	2.04	2.93	2.61	2.61		┙	••	+
15	PLACE1004814	15.6	8.20	7.30	20.97	26.56	22.14	11.65	11.36	11.36		+		Ш
-	PLACE1004815	2.09	1.04	1.32	4.73	4.30	3.56	2.27	2.36	2.36	••	+ -		┙.
	PLACE1004816	3.22	1.11	2.11	2.58	2.27	3.19	1.56	4.07	4.07				
	PLACE1004824	10.16	4.47	, 7.27	17.15	18.66	21.40	8.53	11.08	11.08	••	+		
	PLACE1004827	3.25	1.26	2.36	5.76	5.15	4.86	3.26	3.82	3.82	••	+		
	PLACE1004836	2.02	0.78	1.32	3.29	3.51	3.51	1.36	2.69	2.69	••	ŧ.		
20	PLACE1004838	3.17	2.09	1.89	2.78	2.46	3.36	1.52	3.28	3.28				
	PLACE1004840	1.23	0.56	0.64	2.27	3.76	2.10	1.40	1.24	1.24	• ]	+		
	PLACE1004842	5.48	1.99	1.07	1.39		2.34	2.69	3.06	3.06				
	PLACE1004850	3.11	1.83	1.19	2.34	1.99	1.83	2.00	3.44	3.44				
	PLACE1004868	1.78	1.97	1.38	1.05	_	0.94	1.18	1.52	1.52	• ]	-		
25	PLACE1004885	4,12	2.86	3.03	6.17	4.95	6.21	2.81	3.69	3.69	•	+		
	PLACE1004886	1.77	1.59	1.70	1.43	1.55	1.82	2.32	4.30	4.3			•	+
	PLACE1004887	25.24		14.76	21.81		28.05	8.65	10.31	10.31				
	PLACE1004896	2.33	1.72	1.45	4.61	4.55	3,16	5.89	7.01	7.01	•	+	**	+
	PLACE1004900	9.03	4.30	5.53	9.31	10.97	9.80	5.74	6.69	6.69	]			
30	PLACE1004902	15.98	5.16	8.41	6.64	13.40	8.82	7.56	8.91	8.91				$\square$
	PLACE1004904	2.63	1.32	1.15	1.84	2.37	1.90	3.74	3.50	3.5			*	$\Box$
	PLACE1004911	1.14	3.11	1.00	4.23	0.30	0.65	0.27	1.36	1.36				$\Box$
	PLACE1004913	2.14	1.21	1.21	2.7	1.96	3.02	1.97	4.39	4.39				
	PLACE1004918	1.11	0.31	1.10	1.32	1.60	1.48	0.91	1.02	1.02				$\square$
	PLACE1004930	3.51	2.35	1.88	1.71	2.51	2.60	1.12	1.41	1.41				
35	PLACE1004934	2.04	1.42	1.26	1.7	2.74	2,49	1.45	1.52	1.52				$\square$
	PLACE1004937	5.11	2.46	1.95	3.63	3.54	3.36	2.75	2.15	2.15				
	PLACE1004949	4.03	1.71	2.54	6.88	7.76	8.45	5.04	9.82	9.82	••	+	•	+
	PLACE1004969	3.48	2.29	1.51	2.73	3.17	3.01	2.31	4.32	4.32				
	PLACE1004970	0.79		0.40	0.36	1.00	0.91	0.81	2.69	2.69		Ŀ		
40	PLACE1004972	1.78		1.56	2.23	2.38	3.07	1.16	2.50	2.5	-	÷		
	PLACE1004974	3.63		1.68	3.41	3.31	2.59	1.64	1.70	1.7		Ľ		
	PLACE1004975	4.46		2.44	4.13	3.11	5,49	3.51	3.95	3.95		Ĺ		$\Box$
	PLACE1004979	4.8	5.17	3.63	8.89	10.47	10.51	5.50	6.33	6.33	••	+	<u>.                                    </u>	+
	PLACE1004982	12.69	7.06	8.29	13.78	13.06	8.17	7.03	8.87	8.87				
45	PLACE1004985	2.12	0.35	0.79	2.05	1.96	1.11	0.99	3.21	3.21	L			Ш
.0	PLACE1005003	3.67	1.05	1.88	1.3	2.66	1.79	0.59	2.43	2.43		L	<u> </u>	Ш
	PLACE1005004	1.24	1.06	1.30	1.55	1.31	1.17	1.68	1.83	1.83			••	+
	PLACE1005005	8.08	4.02	3.41	8.61	8.51	8.54	5.01	5.29	5.29				
	PLACE1005011	2.2	1.69	2.79	3	3.06	5.33	3,11	2.57	2.57				
	PLACE1005026	2.34	<del></del>	2.06		_	2.93			1.53		Γ	•	Ŀ
50	PLACE1005027	4.99	<del></del>	4.26		11.24	9.53		_	5.57	••	+		$oxed{\Box}$
	PLACE1005031	6.43			5.45			_	3.84	<del></del>	_	Γ		Γ
	PLACE1005036	7.51				12.02	7.99	_		4.98		Γ		Т
	PLACE1005041	0.8		-	_	_				1.91	••	+	**	+
	PLACE1005046	7.09				10.13	_		_	_		+	Π	T
55	PLACE1005047	3.5	_			_					_	Т	$\top$	T
	PLACE1005052	4.30	_					_	<del></del>	_	+	1		$\top$
	I LACE IVOSOS	7,50	2.70	7 2:22	1	., 2,77	1 ,,07							-4

Table 313

								2 00 T	2.00			. 1		<b>—</b>
5	PLACE1005055	1.93	1.90	2.25	2.55	3.80	3.83	1.39	2.30	2.3		+	_+	-
3	PLACE1005066	3.73	3.53	2.95	3.62	2.74	3.71	4.65	6.92	6.92				+
	PLACE1005077	1.88	0.74	0.51	1.94	2.30	1.62	1.19	1.27	1.27		-	-+	
	PLACE1005085	5.35	2.26	1.94	7.82	9.01	6.89	4.04	4.10	4.1		*	-+	
	PLACE1005086	8.18	4.09	4.61	8.82	11.72	8.88	4.94	5.91	5.91		-+	$\dashv$	
	PLACE1005088	48.83	27.68	29.69	27.61	39.82	34.65	26.01	25.68	25.68		-+		
10	PLACE1005089	2.42	1.38	1.99	2.77	2.07	2.49	2.33	3.56	3.56		$\dashv$		-
	PLACE1005101	6.75	6.64	8.03	8.45	9.96	12.39	8.67	10.11	10.11		-+		±
	PLACE1005102	5.88	7.51	8.49	11.05	10.78	12.60	9.73	9.59	9.59	Ī	∸	•	╧┤
	PLACE1005108	5.63	4.27	3.64	12.01	12.87	10.10	5.64	5.46	2,70	••	٢		-
	PLACE1005110	6.84	3.16	2.29	5.61	4.42	2.27	2.47	3.96	3.96		$\sqcup$		_
15	PLACE1005111	2.32	1.43	0.52	2.8	3.48	1.64	1.69	1.48	1.48		Ш	_	_
	PLACE1005123	20.53	8.57	10.06	12.54	14.07	10.45	7.24	8.30	8.3		Ш		Ш
	PLACE1005124	3.92	2.40	2.02	3.08	6.72	4.08	3.28	3.46	3.46		Ш	$\vdash$	$\sqcup$
	PLACE1005128	10.6	9.42	9.74	12.9	15.61	15.03	14.09	17.89	17.89		+	•••	+
	PLACE1005130	4.63	4.42	3.58	6.21	6.12	6.60	2.90	3.62	3.62	**	+	Ш	Н
20	PLACE1005141	11.53	6.88	7.85	10.2	11.46	13.07	6.08	6.65	6.65	<b> </b>	⊢	<b> </b> -	$\sqcup$
20	PLACE1005146	2.66	2.45	2.31	3.79	4.23	2,90	1.91	2.35	2.35	<u> -</u>	+	$\vdash$	Н
	PLACE1005152	4,31	1.32	1.78	5.23	4.05	4.11	2.87	2.37	2.37	_	$\vdash$	<b></b> -	H
	PLACE1005157	3.17		2.58	3.61	2.97	3.04	1.83	2.24	2.24		╄	<b> </b>	Ш
	PLACE1005162	5.03	1.44	2.16	4.55	5.47	5.51	3.63	3.97	3.97		╄-	<b>├</b>	$\sqcup$
	PLACE1005170	1.73	0.31	0.62	1.61	1.26	1.41	1.34	1.72	1,72	+	1	<u> </u>	$\vdash$
25	PLACE1005176	1.61	0.38	0.68	1.16	1.34	1.12	1.06	1.60	1.6		↓_	<b>└</b>	$\vdash$
	PLACE1005181	0.5	0.24	0.53	1.19	0.87	2.59	0.77	1.26	1.26	_	╄	*	+
	PLACE1005184	4.44	1.78	2.90	7.9	7.10	9.09	4.75	4.64	4.64	_	+	├	$\vdash$
	PLACE1005186	6.95	2.41	3.82	3.37	3.80	2.87	3.22	3.68	3.68	_	╄	<b>├</b>	Н
	PLACE1005187	3.14	1.53	1.03	3.09	5.30	4.21	2,97	2.82	2.82	+	+	┰	₩
30	PLACE1005189	5.93	2.53	2.32	3.58		4.44		5.74	5.74	_	+	₩	╁┤
	PLACE1005193	6.13	3.49	3.63	4.29	4.51	4.47	_	4.00	1	+	+-	╁┷	╁┤
	PLACE1005200	4.3	7 1.39	2.33	2.59	<del></del>			2.95	2.9	<del></del>	+-	┼—	Н
	PLACE1005206	2.3	4 0.51		1.54		_			1.9	_	╁		╁┤
	PLACE1005216	1.3	8 0.71	1.11	2.26		<del></del>	_		_	3 **	+	<del> </del> -	╀┤
35	PLACE1005223	4.2	9 2.34	2.64	6.04					+	**	+	┰	╂╾┨
00	PLACE1005225	19.6	6 8.09	9.52	16.05	21.00				_	<del></del>	┿	+	╂┤
	PLACE1005232	8.0	2 4.04	2.69	6.94	10.56	_	_		_	_	+-	┿	╫
	PLACE1005239	5.3	8 1.20	2.07	5.01		_					╁	┰	╁┤
	PLACE1005243	5.3	2 3.76	4.72	5.19						_	┿	+	-
	PLACE1005250	3.7			_		_	_			_	┿	+	╂┈
40	PLACE1005261	2.0	7 0.70			_				_	9 •	+	+-	╁┈
	PLACE1005266	1.			+	_					2 **	+	_	-
-	PLACE1005271	5.6				_						+	+	+-
	PLACE1005277	3.0			_		_				_	╁	١.	+
	PLACE1005287	6.5				5 15.4					_	十	+	┯
45	PLACE1005299		8 11.9		<del></del>	6 24.1			_	_		1,	1	+
	PLACE1005305	5.9		_	-	7 10.9		_			_	+	+	┯
	PLACE1005307	3.		_	_		_	_			.6	十	+-	十
	PLACE1005308	3.9	_			6 2.7				_		十	+	
	PLACE1005313		.8 1.2					_				十	+	+
50	PLACE1005320		05 0.7									+		+
	PLACE1005327	3.5	57 2.4			_	_	_	_	_	36	+	+	┯
	PLACE1005331	4-	4 2.2			_					95	$\dashv$	+	十
	PLACE1005335		31 5.0			_				_	81 °	$\dashv$	.  -	+
	PLACE1005336		13 1.4	_					_		_	-	+	+
55	PLACE1005351		75 16.2			35 14.5					0.5	.+	+ 1	.
55	PLACE1005366	1 3.	38 2.7	14   2.50	5   10.2	21 9.3	7   10.6	2 9.1	J 1 7.7	<u>~ L _ ?</u>	1			———
	PLACE1005373		26 1.5	8 2.7	0 3.:	_	9 4.8	2 2.6	3 3.2	0 2	29	7	- 1	

Table 314

														_
_	PLACE1005374	5	2.10	2.77	8.04	11.61	11.01	4.31	6.01	6.01	••	+4		4
5	PLACE1005383	8.86	3.18	3.37	5.63	6.03	4.19	5.25	6.23	6.23		4		4
	PLACE1005388	2.57	0.54	0.31	2.75	1.56	0.89	2.61	1.22	1.22	!			╝
	PLACE1005409	5.48	3.06	2.63	7.59	8.06	6.25	3.31	4.02	4.02	•	+		$\Box$
	PLACE1005410	6.76	2.97	3.65	5.66	8.24	5.17	9.00	11.77	11.77			• 7	+
	PLACE1005426	4.46	1.72	1.45	2.27	1.48	1.00	3.43	3.54	3.54		П		٦
10	PLACE1005431	4.56	2.63	2.58	4.42	5.14	6.40	5.57	6.50	6.5			•	+
	PLACE1005453	3.55	1.77	2.09	4.33	4.49	5.14	1.74	3.20	3.2	•	+1	$\neg$	ヿ
	PLACE1005467	5.64	2.78	2.70	6.57	5.73	4.48	5.05	4.51	4.51		7	_	٦
	PLACE1005471	3.36	0.50	1.20	3.42	3.09	2.65	2.30	3.64	3.64		7	$\neg$	7
	PLACE1005476	5.15	1.54	1.43	2.43	2.59	1.89	1.59	3.01	3.01		7		ヿ
		2,24	1.35	1.27	5.66	7.05	5.00	4.23	7.05	7.05	••	+	•	7
15	PLACE1005477		1.39	1.29	1.24	1.52	1.24	1.31	1.75	1.75		+		ㅓ
	PLACE1005480	1.93		$\overline{}$	2.73	2.46	3.04	1.87	2.00		•	+1	$\dashv$	$\dashv$
	PLACE1005481	2.22	1.41	1.51			_		1.98	1.98		-	$\rightarrow$	ᅱ
	PLACE1005494	1.24	0.38	0.90	0.8	0.90	0.66	0.80	_	1.93		-	$\dashv$	ᅱ
	PLACE1005495	4.56	1.60	1.71	3.4	2.67	2.72	2.06	1.93		$\vdash$	-+	•	$\dashv$
20	PLACE1005497	8.06	4.83	3.69	4.42	2.88	4.07	9.50	10.40	10.4	Н			+
	PLACE1005499	4.76	1.36	1.66	2.69	4.07	3.13	5.56	5.51	5.51	H	$\dashv$		$\dashv$
	PLACE1005502	2.69	0.87	1.10	2,75	3.41	2.24	1.89	4.02	4.02		Н	•	+
	PLACE1005513	1.27	0.71	0.80	3.5	2.88	3.38	1.95	3.18	3.18		+		+
	PLACE1005515	2.84	0.81	0.90	1.12	0.96	1.43	2.38	3.90	3.9	-	Н		$\dashv$
25	PLACE1005519	7.14	2.92	5.14	2.37	3.46	3.11	2.55	3.35	3.35	<del>-  </del>	$\vdash$		$\dashv$
25	PLACE1005526	2.06	1.07	1.41	1.41	2.39	1.85	1.31	2.23	2,23		$\vdash$		$\vdash$
	PLACE1005528	6.82	2.99	3.77	7.7		11.05	4.64	5.96	5.96	_	+	_	Н
	PLACE1005530	4.98	2.54	2.80	2.85	5.04	3.55	3.48	2.83	2.83	-	_		Н
	PLACE1005536	4.27	3.13	1.98	6.1	4,77	1.67	4.10	3.87	3.87	_			Ы
	PLACE1005539	3	1.66	1.31	3.17		2.66	1.69	3.05	3.05		Ш		Ш
30	PLACE1005543	2.3	1,25	1.18	4	3.96	4.38	3.55	3.32	3.32		+	••	۲
	PLACE1005544	6.06	3.23	2.89	3.81	4.11	4.35	4.12	5.12	5.12	1			Н
	PLACE1005550	8.49	4.71	5.86	4.53	4.75	4.40	2.14	3.57	3.57	+	_	لــــــا	Ш
	PLACE1005554	1.55	0,76	0.94	1.77	1.45	1.38	2.99	1.56	1.56	_	L	ļ	Щ
	PLACE1005557	3.3	1.97	2.34	3.4	5.03	3.76	3.56		3.17	_	<u> </u>		Ш
35	PLACE1005563	1.99		0.76	1.69	2.10	1.89	2.11	1.69	1.69	<del>-</del>	Ļ		Ц
33	PLACE1005569	4.54	2.73	2.52	4.62	4.22	2.24	2.63	3.22	3.22		<u></u>		Ш
	PLACE1005574	1.43	0.92	0.87	2.29	2.41	2.10	0.45	0.99	0.99	**	<u> +</u>	<u> </u>	Ш
	PLACE1005584	1.32	0.88	0.93	1.31	1.40	1.67	1.68	4.67	4.67	<u>'</u>	L	L	Ш
	PLACE1005590	2,53	3.81	2.63	3.18	2.75	3.39	4.08	5.93	5,93	1	L	*_	+
	PLACE1005595	2.91	2.55	3.00	2.96	2.39	3.53	3.75	3.64	3.64	1	L	••	+
40	PLACE1005601	2,77	1.99	2.02	2.52	2.79	3.50	2.97	3.86	3.86	<u> </u>		*	+
	PLACE1005603	0,9	0.55	0.69	0.87	1.06	0.76	1.27	1.79	1.79		L	·	+
	PLACE1005604	4,18	2.56	1.82	4.89	4.83	6.27	2.39	1.93	1.93	3	+		
	PLACE1005611	2.64		1.19	5.02	2.53	3.51	2.64	2.53	2.53	3			
	PLACE1005622	2,15	1.96	1.00	2.49	2.91	2.25	1.48	2.00		2	П		$\Gamma$
45	PLACE1005623	4.29	_	2.10	3.3	3.81	3.92	2.17	2.70	2.3	7	Т		
45	PLACE1005630	6.26	_	2.27	4.66	+		4.45	1	5.8	_	Т		Г
	PLACE1005639	1.47		+	1.45	-		0.78	+	1.7	_	Г	П	П
	PLACE1005646	5.91	7	+	4.63						+	1	T-	$\vdash$
	PLACE1005647	0.51				1.74	·				1	+	1	+
	PLACE1005648	5.72	_			16.23					1 **	1	<b>†</b>	Ť
50		3.7	_		3.94						7 .	+	<del>                                     </del>	+
	PLACE1005653	<del></del>	_	<del></del>							<del></del>	۲	$\vdash$	+
	PLACE1005656	2.0			1.23	_			_			╁╌	+	+
	PLACE1005659		1.56			_		_				+-	+	+-
	PLACE1005660	5.2			4.31			_			_	+-		╀
E	PLACE1005664	4.13			5.5	_						+-	<del></del>	+
55	PLACE1005666	0.9	1		3.2						7 **	+	•••	+
	PLACE1005669	4.5	2.92	2.87	6.24	4.95	7.16	3.36	4.69	4.6	9 •	1+	1_	_

Table 315 .

,			1					- 22 1			т	-		$\neg$
5	PLACE1005682	2.11	2.05	2.13	4.34	3.23	4.41	1.89	2.15		••	┶	-+	$\dashv$
-	PEACE1005698	4.64	2.14	3.28	3.89	3.92	4.16	1.91	2.53	2.53		-		$\dashv$
	PLACE1005708	25.78	13.70	10.51	13.88		11.27	14.00	14.43	14.43		4		-
	PLACE1005725	3.83	1.42	2.33	2,34	3.92	2.04	4.70	4.61	4.61		4		<u>+</u>
	PLACE1005727	8.48	2.60	3.97	5.4	4.41	4.96	2.49	2.57	2.57		4		4
	PLACE1005730	3.57	0.90	1.62	1.95	2.02	2.00	2.05	2.95	2.95	_	4	_	_
10	PLACE1005736	4.39	2.36	2.88	8.34	10.28	9.63	5.13	7.81	7.81	••	÷	•	+
	PLACE1005739	2.31	1.03	1.11	1.47	1.17	1.64	2.22	2.15	2.15	_	┙		
	PLACE1005745	9.25	5.63	5.40	10.32	14.44	8.66	7.38	8.69	8.69				
	PLACE1005752	4.63	2.11	0.91	2.57	2.97	2.88	2.25	2.86	2.86	[		$\Box$	$\Box$
	PLACE1005755	0.83	0.18	0.42	0.66	1.88	0.66	0.70	0.93	0.93		$\Box$		
15	PLACE1005756	14.63	7.31	9.39		25,42	27.72	29.92	35.68	35.68	••	+	••	+
	PLACE1005760	7.89	3.72	4.80	10.59	12.05	10.96	9.45	9.92	9.92	•	+1	•	+
	PLACE1005763	3.86	1.70	3.26	6.59	6.36	6.88	4.43	4.28	4.28	••	+		П
	PLACE1005768	6.14	3.01	5.24	7.97	7.90	8.87	6.22	5.90	5.9	•	+		П
	PLACE1005771	7.62	3.12	5.03	7.4	7.32	9.76	6.04	6.48	6.48	$\neg$	$\neg$		$\neg$
••	PLACE1005783	3.63	1.45	2.35	2.79	4.79	2.04	2.34	3.07	3.07				П
20	PLACE1005799	6.45	3.16	3.38	5.32	4.64	3.49	5.15	5.23	5.23			$\neg$	$\sqcap$
	PLACE1005799	5.01	1.66	1.63	4.46	8.45	4.41	2.49	4.79	4.79	- 1	╛		П
	PLACE1005803	11.48	4.59	6.77	9.23		9.39	6.53	8.91	8.91		$\dashv$		$\sqcap$
	PLACE1005804	1.62	0.72	0.84	1.97	2.36	1.93	2.21	2.56	2.56	•	+	•	+1
	PLACE1005813	10.74	3.23	5.61	11.66	8.19	9.55	6.52	6.57	6.57		$\neg$		П
25	PLACE1005815	5.12	2.48	3.85	7.34	9.35	11.87	4.89	5.17	5.17	•	+		П
	PLACE1005828	5.16	3.37	3.80	8.35	8.98	9.59	4.86	6.29	6.29		+		П
	PLACE1005833	3.06	1.35	1.59	18.69		11.91	28.00	30.88	30.88		+	**	+
	PLACE1005834	1.93	0.65	0.55	4	6.43	2.66	1.50	2.50	2.5	٠	+		П
	PLACE1005835	5.07	4.66	2.88	5.05	7.51	3.87	4.83	4.52	4.52		Ė		П
30	PLACE1005836	3.75	1.63	2,11	2.62	6,42	3.23	2.73	2.06	2.06				П
30	PLACE1005845	4.98		2.24	4.26	4.56	2.61	2.60	3.15	3.15				П
	PLACE1005850	4,23	2.74	2.58	5.55	4.59	5.10	2.95	3.19	3.19		+		П
	PLACE1005851	1.83	0.96	1.69	2.54	2.84	4.11	1.02	0.85	0.85	_	+		П
	PLACE1005856	4.08	1.29	7.53	4.1	2.89	3.39	1.78	2.05	2.05		H		Н
	PLACE1005875	3.56		0.65	5.19	5.82	3.59	3.48	3.10	3.1	<del>                                     </del>	Н		Н
35	PLACE1005876	4.08	3.91	2.72	2,79	2.82	2.10	2.04	2.27	2.27	_	М		Ħ
	PLACE1005878	5.27	2.13	2.19	4.92	3.53	2.84	3.83	3.82	3.82	1	┪		Н
	PLACE1005878	3.44		1,32	2.14	2.64	2.46	2.97	4.34	4.34	$\vdash$	1		Н
	PLACE1005884	1.76		0.55	1.39		1.41	2.43	2.29	2.29		<del>                                     </del>	•	1
	PLACE1005890	2.04		0.65	1.41	1.86	1.52	1.88	2.21	2.21		1	<del>                                     </del>	Н
40	PLACE1005898	2.99		1.71	4.94		2.88	2.46	3.27	3.27		┪	$\vdash$	H
	PLACE1005913	5.71	_	3.76	7.83	+	8.51	3.79	4.62	4.62	-	+	$\vdash$	H
	PLACE1005921	10.98	_		9.34		+	6.16		6.43	_	۲	_	1
	PLACE1005923	57.96	•		4.09		2.49	3.95	3.48	3.48		1.	•	<u>†</u>
	PLACE1005925	2.51		2.14	3.11	<del>•                                      </del>	2.82	1.93		2.8	_	T		$\vdash$
		6.09			3.69		+ -	3.18	_	5.73	-		$\vdash$	
45	PLACE1005927	1.82		0.41	1.33	+	<del></del>	_	_	1.54	_	╆╌	<del>                                     </del>	1
	PLACE1005932	3.84		2.72	6.26	_				+	+	+	<del> .</del> -	+
	PLACE1005934	2.29	_		1.64			1.47		_		+	t	۲
	PLACE1005936	+			<del>1                                    </del>				1		+-	┿	<b> </b>	+-
	PLACE1005939	6.69						_	25,30 3,43		_	+-	╂──	┿
50	PLACE1005951	5.63	_	-		· · · · · · · · · · · · · · · · · · ·					_	╈	+	+-
	PLACE1005953		1,24								_	十	+	+
	PLACE1005955	3.7	-	<del></del>				_			_	+-	<del>† –</del>	+-
	PLACE1005966	3.38	_		1.86		_				_	╁	+-	+
	PLACE1005968	10.55								_		╁	+	+
55	PLACE1005975	10.44		~		_	15.64					げ	+	+
	PLACE1005990		1.43		<del></del>						<del></del>	╈	+	+
	PLACE1005997	04.81	36.05	40.42	1 54.4	53.64	53.12	27.58	33.55	33.3.	,	_	Щ.	

Table 316

											. Т			_
_	PLACE1006002	8.53	4.41	5.77	19.13	_	16.67	8.23	9.69	9.69		+		4
5	PLACE1006003	6.88	5.62	. 5.05	3.42	5.00	5.45	4.05	7.43	7.43		4		
	PLACE1006011	4.72	2.78	3.04	3.63	3.41	3.26	2.90	3.61	3.61		4	_	_
	PLACE1006017	4.17	1.57	1.37	3.12	3.78	3.87	3.13	4.29	4.29	_	4		_
	PLACE1006037	8.36	3.71	4.44	4.09	4.76	4.29	2.99	4.73	4.73		4		_
	PLACE1006040	13.34	8.65	10.10	9.09	7.82	11.18	9.13	10.46	10.46		_		
10	PLACE1006063	4.18	2.39	2.46	2.52	3.00	2.07	2.59	2.91	2.91		$\perp$		_
	PLACE1006071	3.1	2.05	2.07	1.68	2.75	3.43	1.83	2.76	2.76				
	PLACE1006073	3.97	2.14	1.81	6.25	6.16	5.43	3.65	5.10	5.1	•	+		
	PLACE1006074	4,44	2.36	2.42	6.36	6.76	5.83	2.98	4.13	4.13	•	+		
	PLACE1006076	1.24	0.92	1.14	3.37	4.38	2.74	2.16	3.59	3.59	••	+	•	$\overline{+}$
15	PLACE1006079	4,64	2.47	2.65	3.89	4.84	4.04	4.58	5.85	5.85			$\neg$	$\Box$
15	PLACE1006093	1.06	0.90	1,72	1.34	1.63	0.86	2.10	2.38	2.38		7	•	+
	PLACE1006116	2,79	1.95	1.97	2.66	2.53	2.69	3.38	3.33	3.33		$\neg$	•	+
	PLACE1006119	2.59	2.94	2.87	5.28	4.68	6.57	3.23	3.84	3.84	••	+	╌	<b>∓</b> 1
	PLACE1006129	2.82	1.25	0.50	2.84	2.73	3.10	3.07	1.53	1.53		$\neg$		$\neg$
	PLACE1006139	7.84	6.54	4.25	6.48	5.34	5.86	6.94	4.78	4.78		_		$\neg$
20	PLACE1006139 PLACE1006143	2.36	1.84	1.60	4.6	3.86	4,22	1.68	3.18	3.18	••	+		$\dashv$
		2.84	1.26	1.64	2.25	2.35	1.82	1.52	2.36	2.36			$\neg$	$\exists$
	PLACE1006157 PLACE1006159	1.74	1.38	1.27	2.48	3.25	2.76	3,72	4.61	4.61	**	+	**	+
		0.77	0.31	0.34	1.19	1.94	1.20	1.01	0.99	0.99		+	•	+
	PLACE1006164	6.97	5.82	7.53	6.63	9.38		8.80	7.88	7.88	T	H		$\vdash$
25	PLACE1006167	3.23	2.05	2.23	3.8	5.15	4.56	3.39	4.89	4.89	•	+		+
23	PLACE1006170	+	2.72	3.53	6.41	6.16	6.21	5.86	6.48	6.48		+	**	$\dashv$
	PLACE1006181	4.1	0.33	0.10	0.86	0.82	1.09	0.66	0.49	0.49		+		H
	PLACE1006187	0.5		_	2.67	2.87	2.14	2.62	1.30	1.3		1	$\vdash$	Н
	PLACE1006195	3.24	1.23	1.17		7.47	6.96	4.75	3.79	3.79			$\vdash$	Н
	PLACE1006196	8.03	2.93	3.80	5.31	7.27	5.99	3.44	4.86	4.86		┢╌		Н
30	PLACE1006197	7.57	3.83	6.49	6.35	<del></del>	+	0.91	2.46	2.46		┢	<del> </del>	Н
	PLACE1006198	2.55		1.79	2.81	2.56	2.19	0.74	1.36	1.36		╁╌	_	Н
	PLACE1006205	0.84		1.05	0.57	0.49	1.57			4.42		+	╁	┥
	PLACE1006208	2.19		3.16	12.62	•	5.05	7.99	5.01	5.01		╀-		Н
	PLACE1006211	<del></del>	16.10	17.64	12.62			6.25	<del></del>	5.53	-	╀╌	**	H
35	PLACE1006219	3.37		3.36	4.14		3.89	6.74	5.53	1.45		+	-	H
	PLACE1006223	1.64		2.11	4.34			2.35	1,45			+	╌	₩
	PLACE1006225	1.79		1.26	2	_	1.83	1.23	_			⊢	┼	╂╌┤
	PLACE1006236	1.44		1.87	3.01			1.59	2.02	2.02		١.	┯	╂╌┨
	PLACE1006239	1.72			2.46	_		1.22		_	-	┿	$\vdash$	╆┥
	PLACE1006245	3.4		+	3.29			2.39			+	╀╌	┼	Н
40	PLACE1006246	2.78			2.77	<del></del>		2.43	_			+	+	╁┤
	PLACE1006248	1.93			3.09			2.22	_			+	┼─	╁┤
	PLACE1006262	3.84		<del></del>	2.66			2.15	+		1	+-	+	╁┤
	PLACE1006269	3.04			1.76			1.28			_	╁╌	+-	╁┤
	PLACE1006275	7.22	+		4.21			3.90		_	_	╄	+-	↤
45	PLACE1006277	2.96			3.73							╀	┼	+
	PLACE1006288	11.06			7.42	_	_	_				╀	<del> .</del> -	$\varTheta$
	PLACE1006290	2.57		_	1,70	_		_			_	+-	┽	+
	PLACE1006298	4.88	_	_	5.2	<del></del>					_	╀	<del> </del>	₩
	PLACE1006311	0.92			_	_					_	╀	<u>  ••</u>	+
50	PLACE1006318	4.74		_	3.3	_		_			_	+	┼	┰
50	PLACE1006325	9.29				2 11.00		_	_			+	┼	+
	PLACE1006331	4.1			_		_		_		5 **	<del> +</del>	₩	<del> </del>
	PLACE1006335	4.0	1.71	1.37	3.4	4 2,75		_				4	4-	4_
	PLACE1006357	1.19	_		0.6	3 0.90			_		_	1	—	$\bot$
	PLACE1006360	5.40	2.85	2.81	3.8	4 5.35					_	1	+	丰
55	PLACE1006364	2,49	1.09	1.52	2.9	6 1.99	3.19	1.9	2.29		_	1	4_	4
	PLACE1006365	0.49	0.34	1.09	1.1	9 1.22	2.88	0.9	1.48	3 1.4	8	ᆚ		

Table 317

										- 40		_	<del></del>	_
	PLACE1006368	8.01	4.14	3.31	4.49	6.87	3.91	2.14	3.48	3.48		-+	-+	$\dashv$
5	PLACE1006371	3.39	1.39	1.67	3.81	5.96	2.01	3.24	1.56	1.56		-	-+	-
	PLACE1006373	3.53	2.18	2.19	3.47	4.18	3.83	2.92	2.88	2.88		4		
	PLACE1006382	0.97	0.61	1.44	1.43	2.65	2.53	1.94	2.62	2.62		-4	<u></u>	<del>*</del>
	PLACE1006385	4.48	1.74	2.64	3.36	3.37	3.94	3.78	4.13	4.13		4		
	PLACE1006391	2.37	0.62	1.55	2.01	1.29	1.94	1.72	2.56	2.56		_		4
10	PLACE1006412	4.8	2.68	3.85	7.96	8.66	10.16	7.60	4.54	4.54	••	±l	—∔	4
	PLACE1006414	1.25	0.89	0.94	1.45	2.86	1.96	0.92	1.08	1.08		$\dashv$		_
	PLACE1006419	17.56	9.39	8.08	6.95	7.32	5.48	8.27	8.11	8.11		$\perp$		_
	PLACE1006438	8.55	3.61	3.22	5.14	6.25	6.01	5.43	4.95	4.95		1		_1
	PLACE1006443	13.27	8.13	8.94	9.9	11.09	10.15	9.09	10.58	10.58			·	
	PLACE1006445	4.37	2.38	3.95	6.95	9.30	6.55	3.68	5.38	5.38	•	+		
15	PLACE1006447	3.95	1.73	1.16	4.37	4.04	4.18	2.52	2.55	2.55				
	PLACE1006466	2.16	1.21	1.47	2	2.00	2.12	1.67	2.19	2.19				$\Box$
	PLACE1006469	5,27	2.73	2.42	5.93	3.56	4.11	2.77	4.56	4.56		$\Box$		
	PLACE1006470	5.41	1.20	2.14	5.2	5.53	6.27	4.08	3.01	3.01				
	PLACE1006472	11.56	7,21	5.05	18.35		11.78	13.72	15.01	15.01	•	+	•	+
20	PLACE1006476	5.69	2.73	2.21	5.81	8.49	6.21	4.48	5.62	5.62				
	PLACE1006482	2.17	1.70	2.74	3.32	3.51	3.07	2.54	2.44	2.44	•	+		
	PLACE1006488	12.25	5.32	6.03		11.28			9.34	9.34				
	PLACE1006492	6.49	3.62	3.60	9.32	9.53	11.55	11.09	11.09	11.09	••	+	**	+
	PLACE1006506	4.02	1.67	1.46	3.66	1.98	4.89	2.21	2.62	2.62				П
25	PLACE1006515	1.42	1.65	2.04	2.45	1.89	3.92	0.81	1.40	1.4		П	$\neg \neg$	П
23	PLACE1006516	2.44	0.98	1.54	4.26	3.82	5.07	3.64	3.02	3.02	••	+	•	+
	PLACE1006520	3.63		1.91	3.9	6.61	4,44	1.81	3.39	3.39				П
	PLACE1006521	6.56		2.11		11.45	8.09	6.98	6.31	6.31	•	+		П
	PLACE1006529	8.21		3.76	6.99	8.95	8.26	5.00		11.36				П
	PLACE1006531	4.94		2.89	5.42	4.81	4.48	4.13	3.68	3.68				П
30	PLACE1006534	5.02		2.25	4.42	4.01	5.10	4,71	2.91	2.91				П
	PLACE1006540	7.85		3.56	8.91	8.99	10.06	5.53	6.70	6.7		+		П
	PLACE1006549	6.58		4.11	5.8	5.03	4.33	3.92	6.01	6.01	$\overline{}$	Г		П
	PLACE1006550	5.23		2.45	4.69	4.00	3.88	3.29	3.49	3.49				П
	PLACE1006552	6.12		2.67	5.75	4.74	3.07	2.71	2.86	2.86				П
35	PLACE1006557	5.34		3.14	4.05	3.81	4.16	3.41	4.94	4.94		_		П
	PLACE1006563	9.2		5.98	6.32	8.19	6.80	4.10	7.57	7.57	_	Г		П
	PLACE1006579	2,63	<del></del>		2.98	3.80	3.82	2.66	2.84	2.84	•	1		Ħ
	PLACE1006594	2.07		0.90	5.07	5.06		1.36	3.33	3.33		•		П
	PLACE1006598	1.81	_		1.91	2.22	2.18	1.31	2.09	2.09		Т		П
40	PLACE1006607	3.34		1.08	3.9		+	2.07	2.61	2.61	•	1		$\Box$
40	PLACE1006610	8.31		5.00	11.87	9.53		8.32	7.46	7.46		1	<b>†</b>	$\Box$
	PLACE1006615	14.76	<del></del>	9.72	14.75		_	9.86	12.58	12.58	•	Т	Г	П
	PLACE1006617	3.05	+	1.68	3.75	3.86		2.76	-	2.76	-	1+	1	П
	PLACE1006618	6.92	<del></del>		4.27			4.69	6.70	6.7	_	Τ	$\Box$	П
	PLACE1006626	5.11			4.94	<del></del>	_	2.78	5.05	5.05		Т	Т	T
45	PLACE1006629	0.66		_	1.08	<del></del>	_			2,37		1+	•	+
	PLACE1006637	4,27		_	4.69	<del></del>	<del></del>					+	$\top$	T
	PLACE1006640	0.61		+	0.58		_	_				Ť	$\top$	T
		4.0			3.98	_					<del></del>	$\top$	1-	$\top$
	PLACE1006644		2.79 2 0.91		*-	-		_				+	1.	+
50	PLACE1006657	4.8	_		6.61		_			3.71		+	+	十
	PLACE1006673		_								_	۲	1	+
	PLACE1006678	2.0	<del></del>		1.93	_	<del></del>	_	_		_	+	+	+
	PLACE1006682	12.6				11.56	_			_		+	+-	+-
	PLACE1006684	0.8	_								_	+	+-	┿
	PLACE1006698	2,4	_		2.82	_						+	<del></del>	+
55	PLACE1006704	2.6	_	_	_	5.65	$\overline{}$	_			_	+	+	╬
	PLACE1006708	5.7	1 3.09	2.56	5.9	10.34	7.12	1.92	5.99	5.9	٣	ㅗ	ــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ
						•								

Table 318

						1	5.50	100	1051	400	_	$\neg$	т-	٦.
į.	PLACE1006711	7.17	2.48	3.66	6.98	7.47	5.78	4.03	4.95	4.95	-+	+	╀	-
	PLACE1006714	3.92	2.24	1.78	5.56	4.95	3.81	3.00	4.91	4.91	-+	+,	+	4
[	PLACE1006716	2.25	1.27	1.41	2.91	2.85	_ 2.05	3.03	4.59	4.59	-		+7	~
[	PLACE1006731	2.78	1.41	1.10	2.51	2.88	3.14	3.12	3.70	3.7	-	-¦:	<u>`</u>  +	4
	PLACE1006754	2.7	1.40	1.42	2.85	1.89	2.31	2.05	2.80	2.8	-	+	-	4
	PLACE1006760	3.7	1.96	3.99	17.24	15.19	18.35	5.74	7.75	7.75	••		<u>'</u>	-
10	PLACE1006779	0.53	0.60	0.34	1.36	0.57	1.21	0.75	1.01	1.01	$\dashv$		+	4
	PLACE1006782	3.05	2.67	1.94	3.22	2.17	3.97	2.17	3.27	3.27	-	-	4	4
	PLACE1006783	2.73	1.09	1.46	2.19	2.99	2.41	1.48	1.96	1.96	[	+	+	4
	PLACE1006786	2.68	1.84	0.83	3.12	2.79	4.30	2.72	2.69	2.69		-	4	4
	PLACE1006792	5.78	3.42	3.75	8.62	10.09	8.98	4.28	5.86	5.86		+	+	4
15	PLACE1006795	0.68	0.34	0.21	1.2	1.49	1.27	1.37	1.67	1.67		_	••	4
	PLACE1006800	0.58	0.50	0.45	1.01	1.36	1.09	0.49	1.98		••	*	+	
	PLACE1006805	1.33	0.93	2.03	1.99	1.23	2.62	4.47	8.37	8.37		-	•   •	┧
	PLACE1006809	3.99	2.53	2.85	4.94	4.18	4.26	2.87	3.81	3.81			4	-
	PLACE1006815	2.42	2.62	2.14	3.2	3.02	2.39	2.60	2.42	2.42		-+	+	4
20	PLACE1006819	0.94	0.46	0.62	1.41	2.34	1.11	0.55	1.74	1.74	-	-	+	4
£υ	PLACE1006820	4.68	2.07	1.78	6.12	5.69	5.61	3.23	3.27	- 2.2.	•	+	+	$\dashv$
	PLACE1006826	5.96	2.02	3.35	4.28	4.36	3.41	2.91	3.64	3.64		-	+	$\dashv$
	PLACE1006829	5.22	3.72	3.02	4.2	5.82	4.43	2.98	5.22	5.22		-	$\dashv$	$\dashv$
-	PLACE1006853	1.92	0.96	0.85	1.93	2.19	2.15	1,79	1.77	1.77 0.88	•	+	+	$\dashv$
	PLACE1006860	0.52	0.28	0.19	0.7	1.33 .	1.10	0.18	0.88			*	┪	$\dashv$
25	PLACE1006867	3.61	1,51	1.29	3.02	3.99	3.62	1.66	1.92	1.92		Н	+	$\dashv$
	PLACE1006875	3.81	2.86	3.20	2.81	3.41	2.95	2.46	3.28	2.15		Н	$\dashv$	$\dashv$
	PLACE1006878	2.74	2.03	2.05	2.44	3.93	2.25	1.87	2.15	3.84		$\vdash$	+	$\dashv$
	PLACE1006883	6.43	2.64	2,47	5.83	6.59	4.26	0.75	3.84 1.07	1.07		Н	$\dashv$	$\dashv$
	PLACE1006898	2,65	0.75	0.60	1.14	1.52	1.02 2.34	0.73	1.69	1.69	_	H	寸	$\dashv$
30	PLACE1006901	2.51	0.47	1.17	2.93	3.57	3.59	2.13	2.06		•	+	$\dashv$	_
	PLACE1006904	2.19	1.14	0.97	3.15 4.32	2.91 4.29	4.20	3.17	2.44	2.44		۲	┌┪	ヿ
	PLACE1006917	6.14	2.79 1.78	3.06 2.39	3.19	3,17	4.46	2.94	4.82	4.82	_	$\vdash$	┌┤	7
	PLACE1006932	2.14	0.74	0.92	1.51	0.93	2.00	1.13	1.70	1.7		$\vdash$	$\Box$	П
	PLACE1006935 PLACE1006956	4.8	2.30	2.67	3.82	4.93	3.67	2.67	3.02	3.02		Г	П	
35	PLACE1006958	3.3	0.68	0.97	1.15	2.53	1.83	2.18	2.76	2.76	•	1	П	П
	PLACE1006959	5.12	2.95	4.08	5.45	7.11	5.94	4.25	6.06	6.06	_	Г	П	П
	PLACE1006961	6.24	3.14	3.71	8.87	11.45	12.47	5.75	6.96	6.96	•	+		
	PLACE1006962	3.09	1.63	2.08	6.06	7.00	5.67	3.12	4.82	4.82	••	+	•	Ŧ
	PLACE1006966	3.67	1.18	1.70	1.85	1.83		1.92	2.51	2.51		L		
40	PLACE1006979	2	0.97	1.09	2.59	1.79		1.44	1.20	1.2				$\Box$
	PLACE1006989	6.78	4.06	4.71	5.85	5.19	8.95	4.33	4.95	4.95		1	Ш	Ш
	PLACE1007001	4.54	2.23	1.52	6.32	8.61	5.77	3.73	6.03	6.03	_	<u>+</u>	╙	Ы
	PLACE1007014	7.18	3.58	3.26	4.66	5.59	4.03	3.90	5.33	5.33	•	╄	₽	Ш
	PLACE1007021	1.97	0.96	1.13	2.46	2.25	1.64	1.52	0.94	0.94	_	4-	1	Н
45	PLACE1007026	2.03	0.23	0.75	2.47			4.15	4.32	4.32	-	‡±	<b>!::</b>	1+1
	PLACE1007028	3.59	1.48	2.53	3.68			3.78	4.37	4.37	_	+	<del> </del>	╁┤
	PLACE1007038	9.6	3.28	7.64	12.57		_	73.23	81.92	81.92	_	╄		1+1
	PLACE1007040	3.28		2.20				2.43	2.13			+-	<del>                                     </del>	Н
	PLACE1007045	2.23	0.95	1.52				5.12	5.62	_	_	++	۲	╀┤
50	PLACE1007048		168.88			_	117.39		112.98	113	_	╫	╁	╁┥
	PLACE1007053			2.58		_		2.77	4.36	4.30	_	+	+	╁┤
	PLACE1007068			2.64	7				3.46			+	╁	+
	PLACE1007070			1.74				2.23	3.69	3.69	_	<del> </del>	╀	+
	PLACE1007076			25.75				15.39	17.24	17.2	_	╁	+	₩
55	PLACE1007077			2.63			_	3.14	3.21	3.2	_	╌	+	╁╌
55	PLACE1007081			0.75		_		0.54	1.23		-	╅	+	╁
	PLACE1007082	8.76	4.12	5.94	5.6	3 4.75	5 5.79	2.91	3.11	3.1	٠.			

Table 319

								<del></del> ,				<b></b> .		
5	PLACE1007092	13.8	11.82	5.85	6.03	7.76	3.70	4.55	4.38	4.38				Ш
3	PLACE1007096	3.67	1.72	. 2.42	3.85	3.61	3.33	2.77	3.95	3.95		Ш		Ш
	PLACE1007097	2,22	0.99	0.99	1.67	2.32	2.35	2.32	1.09	1.09				Ц
	PLACE1007099	3.21	1.35	2.99	3.75	3.60	3.90	2.21	4.60	4.6				Ш
	PLACE1007105	3.27	1.47	1.70	2.02	1.66	2.46	3.10	2.81	2.81				
	PLACE1007108	1.84	0.54	0.64	1.21	1.32	0.77	1.03	1.13	1.13				
10	PLACE1007111	1.12	0.75	0.77	2.41	0.87	1.64	1.17	1.43	1.43			٠	+
	PLACE1007112	2.23	1.33	1.93	1.71	1.54	2.89	1.30	2.04	2.04				П
	PLACE1007130	1.72	0.36	0.26	1	1.71	0.63	0.85	1.29	1.29				П
	PLACE1007132	3.87	1.51	1.93	3.65	4.98	3.98	2.58	2.83	2.83				П
	PLACE1007140	2.78	1.67	1.49	5.51	4.02	1.95	1.59	4.61	4.61				П
15	PLACE1007143	4.57	2.06	2.35	3.69	3.88	3.45	2.67	3.35	3.35		П		П
	PLACE1007169	7.86	3.91	6.07	4.6	3.97	4.34	4.66	5.06	5.06		П		П
	PLACE1007178	3.63	1.78	2.11	3,46	2.58	2.44	3.58	4.50	4.5				П
	PLACE1007190	1.52	0.85	, 1.18	1.02	0.96	1.35	1.62	1.51	1.51		П		П
	PLACE1007201	1.85	0.34	1.11	1.37	0.91	2.07	0.93	1.05	1.05		П		П
••	PLACE1007202	18.73	9.75	12.22		17.57	13.05	23,70	22,24	22,24		П	•	+
20	PLACE1007226	4.6	2.18	1.44	3.72	3.17	3.32	4.10	4.25	4.25		П		П
	PLACE1007238	4.59	1.78	4.87	4.05	4.43	2.63	3.54	2.85	2.85		П	_	П
	PLACE1007239	4.19	2.58	2.67	5.05	3.84	2.86	3.07	4.50	4.5		П		П
	PLACE1007242	3.6	1.20	1.84	1.27	2.10	2.41	1.99	2.58	2.58		П		П
	PLACE1007243	10.2	5.01	6.25	4.24	5.71	6.21	7.36	6.08	6.08		П		П
25	PLACE1007247	3.28	2.10	1.67	14.75	8.63	15.61	4.03	8.60	8.6	••	+	•	+
	PLACE1007257	7.61	5.72	7.16	3.66	3.64	3.79	1.96	3.64	3.64	••		**	П
	PLACE1007274	4.38	2.42	3.36	7.38	8.79	6.79	3.07	4.64	4.64	••	+		П
	PLACE1007276	2.97	1.43	1.54	2.93	2.81	2.34	1.57	3.92	3.92				П
	PLACE1007282	8.6	4.51	8.76		12.35	10.29	22.66	27.14	27.14			••	H
30	PLACE1007286	6	1.42	3.35	6.08	8.09	5.91	3.36	4.27	4.27				П
	PLACE1007296	5.96	3.96	4.56	9.09	9.08	8.48	6.51	8.92	8.92	**	+	٠	+
	PLACE1007301	1.48	0.84	0.72	0.94	1.65	0.98	0.49	0.96	0.96		Г		П
	PLACE1007314	7.72	5.09	4.39	7.99	9.50	9.98	8.19	8.10	8.1	٠	+		П
	PLACE1007317	1.71	0.70	0.71	2,11	1.11	1.58	1.38	1.29	1.29		Г		П
0.5	PLACE1007329	1.19	1.05	0.73	3.19	2.34	1.79	1.73	2.65	2.65	٠	+	*	+
35	PLACE1007338	5.4	1.79	2.69	4.68	5.71	4.16	3.17	5.55	5.55				П
	PLACE1007342	2,46	2.38	1.37	2.04	2.30	2.39	2.65	5.91	5.91		Г		П
	PLACE1007345	2.86	1.45	1.69	3,47	3.21	3.18	2.59	3.21	3.21	•	+		П
	PLACE1007346	5.8	4.00	4.67	8.73	7.57	8.39	4.92	8.73	8.73	_	+		
	PLACE1007359	3.11	1.64	2.21	3.58	2.56	2.94	3.24	3.82	3.82		Π	•	+
40	PLACE1007367	9,92	5.57	5.83	12,43	19.19	16.79	8.33	10.26	10.26	•	+	$\Box$	
	PLACE1007375	1.77	1.76	1.63	2.23	2.83	2.75	1.31	0.63	0,63	•	+	•	[-]
	PLACE1007377	4.63	2.52	2.53	3.52	3.56	1.75	2.11	3.18	3.18		Г		П
	PLACE1007386	1.87	0.97	0.83	6.47	6.90	6.45	4.13	3.04	3.04	••	+	•	+
	PLACE1007392	2.72	3.07	3.82	2.83	2.94	3.03	2.89	3.43	3.43		Γ		
45	PLACE1007402	2.84	2.88	1.67	3.44		2.39	3.94	2.99	2.99		Π		П
-	PLACE1007409	0.93	0.91	1.34	1.36		1.53	1.35	1.51	1.51	•	Γ		$\Gamma$
	PLACE1007416	1.46		1.61	3.34		3.14	3.57	4.84	4.84	••	+	••	+
	PLACE1007420	9.86	15.04	12.94	15.1	14.93	22.60	15.85	14.30	14.3		Т		$\sqcap$
	PLACE1007431	0,76	1.71	1.22		2.25		1.64	1.51	1.51	T	Т	Γ-	Г
50	PLACE1007450		1.67		5.21			2.44	2.49	2.49		+		Π
50	PLACE1007452		1.00		2.6		_				_	Τ		Т
	PLACE1007454	<del></del>	5.34	5.33		13.21				•	_	+	Г	Т
	PLACE1007460		2.45		3.47				2.84	2.84	_	1		T
	PLACE1007478		1.34	0.98	2.14			0.62	1.89	1.89		+	T	$\top$
	PLACE1007484	1.62		1.82	4.03			4.30	4.48		•••	1	**	+
55	PLACE1007488	2.83			2.08				1.64		_	Ť	1	Ť
	PLACE1007507	4,17			3.46		<del></del>		+		_	T	••	<u>t-</u>
		······································	1 . 5.00	7,10	3.70	1 1./1	7.4.	1 200				٠.	٠	

Table 320

	[== : == : = : = : ]	-: -al		2/01	1 22	1 45	0.76	0.90	1.48	1.48	$\neg T$	T		٦
_	PLACE1007511		1.11	0.68	1.33	1.45	0.75	3.32	6.37	6.37	-+	+	-+	┪
5	PLACE1007513		1.71	2,94	3.5	3.66	3.78				$\dashv$	-+	-+	-
	PLACE1007524	6.92	2.48	2.90	3.93	4.08	2.82	1.80	1.66	1.66		-+	-	⊣
	PLACE1007525	4.99	2.20	2.97	4.48	5.31	5.23	2.35	2.30	2.3	-+	-+	$\rightarrow$	$\dashv$
	PLACE1007537	3.67	3.75	2.72	3.67	3.58	4.70	2.62	4.19	4.19	<del>  </del>	-1	. +	$\dashv$
	PLACE1007544	1.23	1.96	1.26	3.11	3.23	2.88	3.01	2.55	2.55		╌		벅
10	PLACE1007547	3.83	2.63	2.50	6.49	5.11	5.77	2.96	2.23		-+	+	-+	$\dashv$
	PLACE1007557	3.78	2.86	3.01	6.18	5.42	6.26	3.20	3.81		-+	+		$\dashv$
	PLACE1007560	7.5	4.33	3.69	5.21	4.40	3.63	6.61	8.29	8.29	$\dashv$	-+		$\dashv$
	PLACE1007565	1.39	0.57	0.51	1.55	0.69	1.08	1.27	0.93	0.93	-+	-+	_	-
	PLACE1007580	0.78	0.25	0.56	1.38	0.71	0.94	1.33	1.46	1.46			**	븨
15	PLACE1007583	1.68	1.21	1.36	3.07	1.74	2.51	1.23	2.34	2.34		-+	$\dashv$	$\dashv$
	PLACE1007591	2.78	0.84	0.81	2.91	3.12	3.09	1.72	2.45	2.45		+		$\dashv$
	PLACE1007598	4.1	2.36	3.10	8.03	7.01	9.10	4.75	4,36	4.36		±↓	_	-
	PLACE1007610	0.9	0.60	0.89	2.28	1.49	1.41	1.23	1.82	1.82		+	•	<b>+</b>
	PLACE1007618	1.76	1.24	1.15	1.76	2.07	1.52	1.03	1,29	1.29			$\rightarrow$	$\dashv$
20	PLACE1007621	2.86	1.26	1.24	2.73	3.31	2.18	1.97	2.67	2.67	;;-┤	_	••	$\dashv$
20	PLACE1007626	6.13	3.63	3.43		18.88	18.33	14.85	19.91	19.91		+		*
	PLACE1007632	4.92	2.23	3.27	3.4	3.01	3.01	4.94	4.29	4.29 2.94				$\dashv$
	PLACE1007635	3.04	0.96	2.65	2.16	2.56	2.69	1.76	2.94	4.87	-	-	-	+
	PLACE1007645	4.04	1.20	2.15	4.72	5.27	5.01	4.78	4.87 2.15	2.15		+		7
	PLACE1007649	1.28	0.79	0.67	1.29	1.36	2.38	1.28 2.94	4.41	4.41				$\dashv$
25	PLACE1007659	4.23	1.93	2.69	6.75	3.97	6.88 4.51	3.57	2.86	2.86		-		$\sqcap$
	PLACE1007669	6.2	1.80	2.99	5.47 6.84	6.53 8.75	7.28	3.90	4.46	4.46	**	+		$\dashv$
	PLACE1007677	4.22	1.89	1.71	2.63	3.33	2.71	2.38	2.43	2.43		<u> </u>		П
	PLACE1007688	5.22 3.97	1.69 2.16	2.55 3.39	4.09	4.66	3.97	3.53	4.50	4.5		Г		П
	PLACE1007690	1.72	0.75	0.98	1.08	0.70	0.98	1.28	0.95	0.95				П
30	PLACE1007697 PLACE1007702	1.76	0.86	1.32	1.85	1.37	3.00	2.01	1.95	1.95		Г		П
	PLACE1007705_	2.4	0.53	1.89	1.45	2.19	2.67	2.64	2.34	2.34				
	PLACE1007706	2.8	1.14	1.84	2.88	2.31	2.20	2.45	2.27	2.27				
	PLACE1007725	3.27	2.02	1.52	3.44	3.01	2.26	1.89	1.39	1.39	<u> </u>	L		Ш
	PLACE1007729	3.75	0.91	0.48	1.28	1.88	1.09	1.35	1.46	1.46		L	<u> </u>	Ш
35	PLACE1007730	4.12	1.63	2.33	3.92	2.43	2.55	1.94	4.18	4.18		L	<u> </u>	Ц
	PLACE1007737	4.58	2.53	1.58	4.31	5.53	6.14	3.60	3.45	3.45		上	<u> </u>	Н
	PLACE1007743	1.47	0.73	0.61	2.7	2.78	2.53	1.94	2.71	2.71	_	+	*	+
	PLACE1007746	3.82	1.81	2.10	5.73	3.58	6.69	6.74	9.08	9.08		╄	**	1+1
	PLACE1007753	2.19	1.29	1.71	1.02	1.20	1.89		1.55	1.55		╄	—	H
40	PLACE1007769	0.98		0.69	1.58	_		1.01	1.04	1.04		+	₩	$\vdash$
	PLACE1007780	4.5	+	1.99	3.89			_		2.2	+	╀	╁	H
	PLACE1007791	5.12	+	2.04	3.75	4.60		******				+	╁-	+
	PLACE1007807	2.35		1.17	3.74			_		<del>,</del>	_	┿	+	H
	PLACE1007810	1.24	_	0.47	1.06			_				+-	†-	╁┤
45	PLACE1007814	5.26			4.73	_		-	_	_	_	+	+	⇈
	PLACE1007828	1.64			1.35	10.29				<del></del>	_	+	1	T
	PLACE1007829	6.87									_	Ť	+	$\forall$
	PLACE1007841	2.09	1		-	+	$\overline{}$	<del></del>			_	1	1	$\forall$
	PLACE1007842	1.17	7 1.09 2 0.63			_	_			_		1	T	$\top$
50	PLACE1007843	3.7					_		_	_	_	Т	1	$\Box$
	PLACE1007845 PLACE1007846	4.2	<del></del>			<del></del>		_	<del></del>		_	T	$\top$	$\Box$
	PLACE1007848	1.9		_		_	_	_		_	_	T	•	+
	PLACE1007852	2.9			_			_			_	T		$\top$
	PLACE1007858	1.4			_						1 ••	+	••	+
55	PLACE1007866		8 17.58					10.80			1	I	Т	
	PLACE1007871			12.34				5 13.04		17.8	3	Ι		
	4 105-12-100/011					1-7-2								

Table 321

														$\neg$
	PLACE1007877	4.54	1.36	1.17	4.16	4.25	2.80	3.39	3.32	3.32		4	-	4
5	PLACE1007878	4.4	2.07	2.29	2.41	2.70	2.37	3.13	5.04	5.04	_	4	_	4
	PLACE1007881	1.27	0.74	0.75	0.94	1.76	0.67	0.87	1.11	1.11	_	4		4
	PLACE1007885	1.23	1.17	1.11	1.97	2.06	1.97	2.46	3.25	3.25	•	±Ľ	•	±
	PLACE1007897	2.56	0.68	1.11	1.75	1.79	1.50	1.00	2.88	2.88	_	4		_
	PLACE1007908	7.68	3.04	3.27	4.73	4.71	5.04	4.39	4.18	4.18	_	_	_	_
10	PLACE1007922	1.4	0.69	0.89	1.56	0.63	1.43	1.13	0.93	0.93		_	1	
	PLACE1007946	4.36	3.22	3.12	4.56	4.09	3.11	2.97	3.28	3.28				
	PLACE1007950	5.15	1.51	1.60	3.7	3.21	2.35	3.25	8.99	8.99	_1			
	PLACE1007954	3.66	2.15	2.27	2.4	2.26	2.19	2.79	1.92	1.92				$\supset$
	PLACE1007955	4.71	1.37	1.67	2.61	3.53	2.54	2.49	4.46	4.46				
	PLACE1007956	4.42	1.04	2.64	3.61	3.50	3.32	2.21	3.84	3.84	Т	П		7
15	PLACE1007958	1.93	0.27	1.12	1.34	1.94	1.66	1.60	1.84	1.84		$\neg$	. $\Box$	$\neg$
	PLACE1007965	2.55	1.76	1.99	2.32	2.51	3.02	1.19	2.52	2.52		$\neg$		7
		6.03	2.86	2.43	4.73	5.79	6.79	4.72	3.77	3.77	$\neg \dagger$		$\neg$	ヿ
	PLACE1007969	3.53	1.27	2.02	3.82	4.31	3.71	3.34	3.31	3.31		$\neg$		$\neg$
	PLACE1007971		1.35	1.80	4.92	3.19	2.61	2.45	2.53	2.53	$\neg$	_		$\neg$
20	PLACE1007990	2.84 1.73	0.77	0.35	3.42	1.14	0.76	1.28	1.93	1.93	$\neg$	_	$\neg$	$\dashv$
	PLACE1008000	0.38	0.77	0.33	1.64	0.83	0.73	1.52	1.90	1.9	• 1	+	••	+
	PLACE1008002	0.38	0.19	0.99	1.13	1.05	1.34	1.22	1.68	1.68				$\sqcap$
	PLACE1008037	4.87	3.62	2.89	3.52	3.76	3.71	2.56	3.52	3.52	一			$\square$
	PLACE1008044	1.81	1.03	1.31	1.51	1.59	1.22	1.49	2.12	2.12		П		$\sqcap$
25 ·	PLACE1008045	<del></del>	3.05	2.36	3.11	3.91	2.99	2.39	3.89	3.89	_	Н		$\square$
20	PLACE1008080	4.1			1.1	0.88	0.81	1.07	2.15	2.15	•	-		П
	PLACE1008092	2,02	1.71	1.46	2.55	1.83	2.32	1.34	3.34	3.34				H
	PLACE1008095	2.93	1.27		2.27	0.97	1.49	2.91	5.54	5.54		Н		+
	PLACE1008105	2.48	0.98	1.47	1.29	1.19	1.39	4,33	5.78	5.78	•	_	-	Н
	PLACE1008107	6.58	3.57	3.85	3.33	2.35	3.47	2.96	3.00	3.70		Н		Н
30	PLACE1008111	2.46	1.02	2.41		19.88	22.12	9.93	8.27	8.27		┪	_	М
	PLACE1008113		13.24	14.36 1.70	1.64	1.18	1.29	1.04	1.29	1.29		┢		Н
	PLACE1008122	1.07	0.36	•—			4.22	1.89	1.53	1.53	**	+	<b>-</b>	Н
	PLACE1008129	1.31	1.01	1.72 1.69	3.06 4.85		4.06	3.75	2.77	2.77	**	+		H
	PLACE1008132	2.89 3.98	1.43	1.09	2.91	2.34	1.96	2.43	2.78	2,78		Ť		Н
35	PLACE1008137			6.06	7.46		5.83	3.58	4.68	4.68	_	1	т	М
	PLACE1008174	10.37	5.11 2.35	2.42	4.78	<del></del>	4.55	2.08	2.73	2.73	1	T		H
	PLACE1008177	5.22			2.1		0.83	0.78	0.73	0.73	_	1	•	+
	PLACE1008181	0.6	0.35	0.59	3.34		4.29	3.54	5.03	5.03		1	t –	⇈
	PLACE1008195	4.21	3.69	1.62	1.49		2.17	1.39	2.32	2.32		T	t	H
40	PLACE1008198	0.92	1.28		2.83		2.43	2.07	1.72	1.72		+	1	H
40	PLACE1008201	1.66	0.51	1.49			6.93	6.08	4.07	4.07		+	<del>                                     </del>	${}^{+}$
	PLACE1008209	5.39	4.27	2.17 1.62	7.66 2.88		2.83	2.61	2.73	2.73	_	ť	$\vdash$	${}^{\dagger}$
	PLACE1008226	3.09	1.71	<del></del>	4.5		5.42	2.16	2.72	2.72		+	$\vdash$	††
	PLACE1008227	3.17	1.23	2.12	1.87		1.28	1.21	0.99	0.99		Ť	†	$\sqcap$
	PLACE1008231	2.12			3.65		4.83	4.89	4.62	4.62		t	1	1
45	PLACE 1008238	3.15		<del></del>	-	+	1.25	0.99	1.37	1.37		十	T	†
	PLACE1008244	1.2					1.47	0.79	1.16	1.16	_	+	+-	+
	PLACE1008249	2.18			2.07	+	<del></del>	6.60	6.76	<del></del>		╁	1	+
	PLACE1008266	3.92				10.06		5.60			••	Ť	1	+
	PLACE1008273	2.91								+	-	┿	┰	+
50	PLACE1008275		0.61		_						_	╁	+-	+-
-	PLACE1008280	2.51						_	1		_	╁	+-	十
	PLACE1008282	6.02			$\overline{}$						_	┿	+-	+
	PLACE1008297		0.37		_						_	╁	+	+
	PLACE1008303	2.86		_					_		_	┿	+-	+-
	PLACE1008309		0.36		_	_					-	+	+	+
55	PLACE1008315		6.08		_						_	+	+-	+-
	PLACE1008329	5.4	1.64	1.66	3.4	6 3.09	2.21	1.61	3.12	3.1	4		Щ,	ــــــــــــــــــــــــــــــــــــــ

Table 322

1	<del></del>		- 00 1	2 4 2 1	2 (0)	2 72 1	2661	2 60 1	200			_		_
	PLACE1008330	3.99	1.02	3.12	3.69	2.72	3.55	2.59	3.30	3.3		$\vdash$	$\dashv$	4
5	PLACE1008331	3.5	1.58	2.61	2.43	4.87	4.55	2.21	5.77	5.77		$\vdash$		-
	PLACE1008351	3.59	1.91	~2.57	5.18	5.19	5.56	3,81	3.50	3,5	•••	+		$\dashv$
	PLACE1008356	3.92	0.69	2.72	2.64	2.56	2.29	2.42	2.95	2.95	_	Ш		—
	PLACE1008359	1.48	0.76	0.90	2.22	1.26	2.34	1.68	2.46	2.46		Ы	•	<u>+</u>
	PLACE1008368	4.18	1.66	2.15	9.15	7.54	8.92	6.11	7.44	7.44	**	Ł	**	±
10	PLACE1008369	2.77	0.73	1.19	2.41	7.30	3.35	1.02	1.60	1.6		Ц		_
	PLACE1008392	2.13	0.98	1.09	1.58	3.18	1.77	1.88	2.10	2.1		Ш		_
	PLACE1008394	26.4	13.24	13.94	17.36	15.53	22.06	16.70	19.87	19.87	L	Ц		
	PLACE1008398	7.2	3.44	10.45	4.58	8.83	4.91	2.86	4.01	4.01				
	PLACE1008401	3.08	0.75	1.07	1.76	1.56	2.79	1.84	3.10	3.1				
	PLACE1008402	6.01	1.01	4.48	2.49	3.09	3.48	2.05	3.35	3.35	L			Ш
15	PLACE1008405	25.84	13.96	18.38	38.51	28.28	49.12	27.91	33.39	33.39			•	+
	PLACE1008409	16.67	9.55	11.29	12.69	10.07	15.56	12.51	11.76	11.76		$\Box$		
	PLACE1008420	5.7	4.00	2.86	5.32	4.44	3.71	4.42	4.23	4.23		L		
	PLACE1008424	3.57	2.25	1.23	2.09	2.46	2.00	2,48	2.25	2.25				
	PLACE1008426	4.1	1.19	2.55	2.53	2.76	1.73	1.42	1.69	1.69				
20	PLACE1008429	1.34	0.85	1.46	2	3.50	1.65	1.93	1.52	1.52				
	PLACE1008430	1.82	0.58	0.88	2.02	1.64	0.56	0.86	2.26	2.26				
	PLACE1008437	2.06	0.49	1.54	1.53	1.27	1.54	1.33	2.88	2.88				
	PLACE1008453	3.99	2.14	2.45	2,78		2.41	2,29	5.19	5.19				
	PLACE1008454	4.67	3.03	4.69	8.04	6.50	8.39	3.85	5.65	5.65	Ŀ	+		
25	PLACE1008455	6.35	2.17	1.87	10.14	10.23	5.77	6.05	5.82	5.82				
	PLACE1008457	9.43	3.52	3.32	5.83	7.73	6.63	5.24	7.01	7.01				
	PLACE1008465	2.14	1.13	1.61	1.55	3.02	1.33	2.20	2.70	2.7				
	PLACE1008469	12.37	7.23	7.87	8.96	9.09	12.38	13.17	10.93	10.93				
	PLACE1008488	1.94	0.92	1.25	0.9	1.06	1.44	1.44	0.95	0.95				
30	PLACE1008519	3.83	1.77	1.73	2.4	1.77	1.88	2.77	1.49	1.49		L		П
50	PLACE1008524	3.06	0.85	1.87	3.33	2,40	3.53	2,10	1.92	1.92	_	L	<u> </u>	П
	PLACE1008531	3.02	1.05	2.48	2.83	2.67	2.71	2.79	2,45	2.45		L	L_	Ш
	PLACE1008532	1.95	1.34	1,62	3.81	2.99	2.68	2.83	3.90	3.9	•	+	**	+
	PLACE1008533	6.08	2.16	3.15	4.18	5.64	3.25	3.67	5.24	5.24		L		Ш
	PLACE1008542	3.98	1.49	1.76	4.67	6.17	4.59	3.86	6.21	6.21	Ŀ	+	L.,	Ц
35	PLACE1008549	2.51	1.53	0.88	1.7	2.81	1.76	1.36	1.66	1.66	<u> </u>			Ш
	PLACE1008560	1.85	0.72	0.75	0.85	0.84	0.96	2.24	1.41	1,41		L		
	PLACE1008567	2.83	1.62	2.07	2.6	2.14	2.90	2.18	3.74	3.74		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}}}}$		Ш
	PLACE1008568	1.44	0.85	1.22	4.02	2.55	4.05	2.96	3.07	3.07	<u>'  •                                     </u>	+	**	+
	PLACE1008569	6.68	1.97	2.63	4.52	4.62	4.72	3.58	5.21	5.21	1_	1	1	Ш
40	PLACE1008584	2.8	0.91	1.34	2.88	1.91	1.76	1.37	1.81	1.81	_	1	<u> </u>	Ц
	PLACE1008585	6.05	2.08	1.87	5.97	6.88	5.16	6.30	6.66	6.60	+	1_	↓	Н
	PLACE1008603	2.79			1.88		1.46		2,30	2.3	_	4_	<del> </del>	Ш
	PLACE1008621	2.19	0.44	1.30	1.02	1.47	0.69	1.47	2.18	2.18	-	╀	↓	Ш
	PLACE1008625	0.9	-	+	0.8		0.63	1.51	1.36	1.30	_	+	*	Ł
45	PLACE1008626	1.01		·	1.03			0.60		2.:	_	╁	1_	$\sqcup$
	PLACE1008627	3.31	1.35	<del></del>	3.04		2.27	2.82	2.83	2.83	<del></del>	<b></b>	<del> </del>	H
	PLACE1008629	4.46			4.95					4.4	_	4_	┞-	$\sqcup$
	PLACE1008630		3.28		4.75	4.80	4.92	3.62		+		+	ļ	$\sqcup$
	PLACE1008643		1.90		4.63	7			3.94	3.9	_	+-	-	$\sqcup$
50	PLACE1008650	1.04	0.28	0.89	1,14	0.65				2.4	_	+	↓_	$\sqcup$
	PLACE1008657	2.91	1.23	0.78	2.05	+				2.5	_	4	ــــــــــــــــــــــــــــــــــــــ	$\sqcup$
	PLACE1008664	2.55			_				1.74	1.7	_	1	╄-	Ш
	PLACE1008693	3.83				+ -	_		<del></del>	2.6		1	╄	$\perp$
	PLACE1008696	1.57		_	_	_	_				7 ••	+	<u> •</u>	1
55	PLACE1008715	1.7	_	<del></del>	2.73				<del></del>	1.	-	+-	┼	+
55	PLACE1008716	2.62			_					_		+		╀
	PLACE1008722	8.81	3.15	4.14	9.07	11.88	9.16	5.01	7.77	7.7	7	_L		1

Table 323

	<del></del>											-	<del></del> -	_
	PLACE1008738	1.83	2.28	2.00	1.8	1.24	1.00	1.36	3.09	3.09	_	4		_
5	PLACE1008742	4.02	1.70	1.54	4.3	5.17	3.46	2.80	3.04	3.04		4		_
	PLACE1008744	1.17	0.49	0.67	1.04	1.21	1.19	1.03	1.69	1.69		_		$\Box$
	PLACE1008748	1.18	0.53	1.02	1.35	1.38	1.66	1.55	1.10	1.1		4		_
	PLACE1008757	0.57	0.66	1.64	0.96	1.31	1.19	0.28	1.35	1.35		4		_
	PLACE1008766	5.2	1.84	3.38	5.73	6.06	11.79	4.24	3.09	3.09	_	_		
10	PLACE1008785	3.43	1.55	1.67	3.73	3.48	3.51	2.86	2.40	2.4		$ \bot $		Ш
	PLACE1008790	4.68	2.15	2.15	5.43	4.49	3.61	3.28	3.45	3.45				
	PLACE1008798	6.35	0.62	2.86	2.36	3.47	2.89	1.71	2.65	2.65			]	
	PLACE1008807	0.99	1.20	1.36	0.98	1.48	1.58	0.90	2.29	2.29		_1		
	PLACE1008808	2.02	1.19	1.16	1.26	1.76	1.00	2.24	1.72	1.72				
15	PLACE1008813	0.94	0.76	1.96	0.73	1.40	0,71	0.81	2.94	2.94				
	PLACE1008836	3.35	2.03	2.82	3.36	3.83	3.93	1.76	4.97	4.97				
	PLACE1008851	6.7	2.37	2.20	3.21	3.73	4.45	1.84	2.02	2.02				
	PLACE1008854	1.01	0.67	0.67	0.73	1.08	1.01	0.89	0.70	0.7				
	PLACE1008864	5.23	2.45	² 2.26	6.92	5.09	5.19	3.11	3.68	3.68				
	PLACE1008867	1.96	1.55	1.26	5.74	4.65	5.92	4.30	4.51	4.51	••	+	**	oxdot
20	PLACE1008876	51.43	26.54	27.05	38	43.35	42.72	24.30	22.52	22_52				
	PLACE1008887	1.78	0.54	1.07	2.31	2,39	2.93	1.78	2.61	2.61	•	+		
	PLACE1008902	1.97		0.85	1.66	1.42	3.56	1.02	2.90	2.9				
	PLACE1008911	6.01	5.11	5.63	8.6	8.99	8.79	6.07	6.33	6.33	••	+		
	PLACE1008917	3.34	2.37	2.25	2.83	3.74	3.27	2.99	3.43	3.43				
25	PLACE1008920	1.37	0.52	0.53	1.3	2.33	1.36	0.77	1.37	1.37				
	PLACE1008925	1.43	1.01	0.48	2.16	1.60	0.85	1.24	0.93	0.93				
	PLACE1008930	8.48	4.04	4.74	5.59	5.27	6.20	- 2.97	5.51	5.51				Ш
	PLACE1008934	2,73	1.83	1.68	2.96	2.07	1.68	2.13	1.92	1.92		Ш		Ш
	PLACE1008941	2.12	2.49	2.29	2.81	3.70	3.18	1.74	1.69	1.69	•	Ł	**	니
30	PLACE1008947	5.3	4.86	3.97	6.01	5.96	5.46	4.91	5.47	5.47	L_			Ш
	PLACE1008984	2.32	1.08	1.90	4.47	4.44	4.99	1.56	2.13	2.13		+	<u> </u>	Н
	PLACE1008985	1.06	1.41	1.57	2.31	2.24	1.90	1.29	3.49	3.49	-	+	<u> </u>	Н
	PLACE1008994	1,26	0.32	0.61	1.19	2.34	0.75	0.51	0.61	0.61	<b> </b>	L	<u> </u>	Н
	PLACE1009020_	2.03	0.83	0.79	1.36	0.98	0.99	0.91	1.17	1.17	-	⊢	••	H
35	PLACE1009027	2,42	0.29	0.98	17.03	_	24.13	13.27	17.48	17.48		<u> </u>	*	+
	PLACE1009039	0.66	0.39	0.60	0.97	0.77	0.82	0.81	1.68	1.68		+	**	H
	PLACE1009045	1.25	0.20	1.18	0.92	1,61	1.30	3,10	3.19	3.19	-	-		+
	PLACE1009048	0.29	0.37	0.55	0.51	0.66	0.96	1.13	0.67	0.67	•	╁	<u> </u>	Н
	PLACE1009050	0.48			1.13	0.72	1.09	0,42	0.86	0.86	•	+		Н
40	PLACE1009060	3.31	1.27	1.72	4.36	1.92	4,74	2.50	4.91	4.91 4.77	_	├	├	╀┤
40	PLACE1009067	4.9		1.78	2.92	1.97	2.26 6.47	4.68 5.46	4.77	4.55	+	╁╴	├	+
	PLACE1009071	5.93 3.14		3.58 2.12	6.84 3.01	4.81 2.91	5.24	2.46	1.95	1.95		╁╌	┰	┼╌┨
	PLACE1009090	4.11	0.90	1.26	1.69	2.73	1.26	_	_	1.98	+	╁╌	<del>                                     </del>	╁┤
	PLACE1009091	2.34	1.05 2.30	1.26	2.48	1.83	1.50	3.22	2.13	2.13		+-	_	╁┥
	PLACE1009094	4.71	2.33	2.35	5.94		8.61	3.69	5.79	5.79	+	1	<del> </del>	╁┤
45	PLACE1009099 PLACE1009110	1.06	_	0.63	4.86		3.08	2.60	2.41	2.41	_	۲	••	+
	PLACE1009111	1.61	_	+	2.6		1.76	1.01	2.06	2.06	+	t٠	┢	┿┪
	PLACE1009113	5.16	_		3.84		2.47	1.71	4.56	4.56		†-	$\vdash$	+
	PLACE1009130	2.4		<del>,                                     </del>	1.45		+				_	1	1	$\top$
	PLACE1009150	1.73			2.16		2.30			1.47	_	†	Ι	T
50	PLACE1009155	3.13	•	1.89	4.69			_		2.95		+	T	$\top$
	PLACE1009158	3.54	1	1	2.88	_				•		Т	1	$\top$
	PLACE1009166	2.58		_	2.03	_		+			_	1	T	$\top$
	PLACE1009172	2.84			4.25				_			1		T
	PLACE1009174	3.1	_		4.47	<del></del>		_				+	$\Box$	$\Gamma$
55	PLACE1009183	6.02			3.8		_	_	_		_			$\Gamma$
	PLACE1009186	3.59		_	_	2.13		1.69	3.99		_	L		$oxed{\Box}$

												_		_
	PLACE1009190	2.12	1.27	2.18	1.35	2.00	2.47	0.78	2.21	2.21		_		_
5	PLACE1009196	1.64	0.69	1.48	2.04	2.57	3.98	1.85	1.52	1.52		┙	$_{\perp}$	
	PLACE1009200	4.32	1.99	2.61	4.48	5.35	4.97	2.74	2,68	2.68				
	PLACE1009217	2.54	0.82	0.83	0.92	1.24	1.76	2.27	2.78	2.78		_[		7
	PLACE1009230	3.29	1.25	2.57	3.85	3.86	4.23	1.77	4.02	4.02			$\neg$	7
	PLACE1009236	3.68	1.44	1.56	2.57	2.82	2.63	1.54	2.09	2.09	$\neg \uparrow$	$\neg$	$\neg$	ヿ
		9.73	3.62	4.17	6.98	7.72	5.06	6.33	5.96	5.96	$\neg$	7	$\neg$	٦
10	PLACE1009246	21.04	8.85	7.61	12.85		12.34	4.96	7.60	7.6	_	7	$\neg$	$\dashv$
	PLACE1009265		0.86	0.79	1.58	1.52	1.53	1.15	1.01	1.01		7	一	-1
	PLACE1009279	1.84		_	7.54	8.77	8.06	7.00	9.82	9.82	••	+ 1		#
	PLACE1009298	3.7	2.72	2.61 4.25			4,44	5.48	7.05	7.05		~		Η.
	PLACE1009308	8.08	4.61		6.42	4.02			2.70	2.7	-	-	<del> </del>	$\dashv$
15	PLACE1009319	2.03	1.05	1.47	2.87	1.77	3.10	1.90	4.23	4.23		. 1		$\exists$
	PLACE1009328	1.59	0.99	1.42	4.54	4.75	5.66	3.66			_	-		+
	PLACE1009335	1.22	0.54	0.61	2.18	1.74	1.92	1.46	0.54	0.54		+	-	$\dashv$
	PLACE1009338	3.48	1.35	1.84	5.85	6.71	4.36	2.31	2.98	2.98		+		$\dashv$
	PLACE1009344	3.01	1.13	2.79	1.83	3.29	2.00	2.97	2.70	2.7				$\vdash$
20	PLACE1009355	1.86	0.75	0.42	1.64	1.55	1.14	2.65	5.34	5.34		-		+
20	PLACE1009368	2.14	1.43	1.26	1.31	1.41	1.74	1.22	2.07	2.07				H
	PLACE1009375	1.44	0.73	1.31	0.98	2.28	1.80	1.47	2.25	2.25				H
	PLACE1009388	1.69	1.27	1.19	3.96	2.82	3.05	1.65	2.75	2.75		+		Н
	PLACE1009398	6.96	2.57	3.77	9	5.66	6.33	4.19	4.18	4.18		4		Н
	PLACE1009404	4.11	2.25	3.40	3.14	5.18	4.09	2.94	3.62	3.62		-1		Н
25	PLACE1009410	1.58	0.66	0.54	0.77	1.47	0.75	1.04	1.03	1.03				Н
	PLACE1009417	1.85	0.80	1.11	2.36	1.87	0.83	1.31	3.04	3.04		$\Box$		Н
	PLACE1009424	10.71	5.65	7.84	8.47	7.50	6.48	∙8.06	10.17	10.17	_			Н
	PLACE1009434	3.29	1.53	1.47	2.38	1.85	1.49	1.58	1.71	1.71				Ш
	PLACE1009443	2.96	1.10	1.13	1.36	1.62	1.85	0.98	1.60	1.6		L		Ш
30	PLACE1009444	3.55	2.71	1.84	4.89	4.13	5.32	3.26	4.47	4.47	•	+		Ш
30	PLACE1009459	5.23	2.29	2.82	3.92	3.20	3.43	3.08	4,21	4.21				Ш
	PLACE1009460	0,43	0.37	0.33	0,44	0.37	1.88	0.42	0.69	0.69		L		Ш
	PLACE1009468	5.92	2.35	2.32	5.44	2.65	2.84	4.15	2.97	2.97		L	<u> </u>	Ш
	PLACE1009476	2.6	0.89	1.54	2.02	2.17	1.83	1.69	2,92	2.92		L		Ш
	PLACE1009477	3.84	1.44	1.65	4.37	2.97	3.00	2.09	2.93	2.93		L	<u> </u>	Ш
35	PLACE1009493	2.08	0.70	1.33	2.12	1.22	1.24	0.82	2.09	2.09	L		<u> </u>	Ш
	PLACE1009502	0.95	0.44	0.76	0.93	0.90	0.72	0.86	1.97	1.97			Ĺ	$\Box$
•	PLACE1009524	2.21	0.79	1.36	1.49	1.81	1.15	1.58	2.15	2.15				
	PLACE1009527	1.81	1.71	1.43	2.21	1,72	1.29	1.43	1.91	1.91				
	PLACE1009531	5.24		2.51	5.69		5.37	6.78	6.24	6.24			•	•
40	PLACE1009535	1.5		0.55	2.44		1.98	2.38	1,44	1.44	•	+		
	PLACE1009539	3.39	_	2.38	2.92		3.47	2,40	3.54	3.54				
	PLACE1009540	6		5.39	4.83		4.48	4.99	6.08	6.08		Γ		
	PLACE1009542	2.35		1.51	1.82	<del></del>	1.38	1.98	2.97	2.97		L	$\Box$	
	PLACE1009546	1.47		0.69	0.94	+	+	1.78	0.85	0.85		Γ		
	PLACE1009556	1.35			1.35			2.07	2.20	2.2	_	Γ	**	+
45	PLACE1009569	2,13		1.80	2.87			1.76	2.07	2.07	-	+	Г	
	PLACE1009571	2,72		<del></del>	2.08		<del></del>	1.30	1.73	1.73		Т		
	PLACE1009573	8.32			4.98		_	+	2,68	2.68	_	Т	T	$\top$
			1.43	+	<del></del>			_	<del></del>		_	+	T	1
	PLACE1009576	2.8		<del></del>	3.7		_		<del></del>	3.94	_	T	•	+
50	PLACE1009580 PLACE1009581		1.05	_	<del></del>			_	_		_	T	**	+
		1.75				_		_		2.01	-	٢	<del>1 -</del>	†
	PLACE1009587					_						T	†	+-
	PLACE1009593	2.92	*	<del></del>	2.04						_	+	+-	+-
	PLACE1009595	4.18						_				+	+-	+
55	PLACE1009596	1.65									_	+	╂	┿
55	PLACE1009600	6.2				_			$\overline{}$		_	╁	╁	+-
	PLACE1009604	2.52	0.69	0.99	3.24	2.45	1.67	2.85	2,11	2.1	<u> </u>	_ـــــــــــــــــــــــــــــــــــــ	Т_	ــــــــــــــــــــــــــــــــــــــ

														_
	PLACE1009607	3.67	1.38	1.49	4.1	6.22	4.84	3.49	3.02	3.02	•	+		
5	PLACE1009613	3.3	1.40	2.05	3.5	4.21	3.44	2.36	3.25	3.25				
_	PLACE1009621	2.39	1.87	2.42	5.45	5.01	5.43	4.10	6.00	6	••	+	••	+
	PLACE1009622	1.78	0.78	1.73	2.06	1.60	1.99	2.28	4.60	4.6			•	+
	PLACE1009624	0.78	1.54	0.90	2.28	3.24	1.75	2.30	1.54	1.54		7	$\neg$	7
	PLACE1009637	1.33	0.77	0.84	3.69	2.89	3.73	3.44	3.33	3.33	••	+	••	7
		$\overline{}$			2.19	1.89	1.62	1.82	1.57	1.57		-	$\dashv$	$\dashv$
10	PLACE1009639	2.08	0.08	0.65			1.39	1.86	2.31	2.31		-		$\dashv$
	PLACE1009654	2.53	0.76	1.11	2.83	1.57		4.03	5.80	5.8		Н	$\dashv$	$\dashv$
	PLACE1009659	5.89	3.14	3.71	3.85	5.36	4.32	0.79	2.03	2.03	•••	+		-
	PLACE1009665	1,27	1.04	0.92	2.92	2.14	2.54					-		$\dashv$
	PLACE1009669	3.5	3.60	3.11	3.69	5.37	3.54	3.97	4.99	4.99		Н	-	+
15	PLACE1009670	2.16	1.80	1.32	3.29	1.88	3.37	1.92	2.64	2.64		$\vdash$	$\dashv$	
	PLACE1009708	2.48	1.90	1.93	4.13	3.31	5.20	2.14	3.90	3.9	-	+	$\dashv$	$\vdash$
	PLACE1009721	3.15	2.27	2.41	1.67	3.17	2.28	7.20	2.48	2.48		-		Щ.
	PLACE1009731	3.26	1.56	1.59	2.49	3.83	1.81	1.89	2.37	2.37		Н		Н
	PLACE1009735	2.96	1.31	2.04	2.52	2.63	2.49	2.46	2.74	2.74		$\vdash$		$\dashv$
	PLACE1009737	2.94	0.82	1.29	2.21	2.29	2.41	1.51	1.54	1.54		⊢		$\sqcup$
20	PLACE1009741	3.13	1.21	2.06	2.99	2.40	4.38	1.51	3.07	3.07		Ш		Щ
	PLACE1009752	3.23	1.55	1.75	2.3	2.72	2.29	1.86	1.61	1.61		Ш		Ц
	PLACE1009763	5.82	2.68	2.79	4.62	5.11	4.63	5.66	4.98	4,98		Ш		Ш
	PLACE1009766	1.66	0.72	1.60	4.14	2.26	2.27	1.82	1.34	1.34		Ш		Ш
	PLACE1009772	1.8	1.13	2.05	2.49	1.48	2.20	2.00	2.91	2.91		Ш		Ц
25	PLACE1009782	3.79	1.21	0.99	3.99	3.99	2.22	2.25	2.39	2.39		Ш		Ш
	PLACE1009794	3.98	1.98	2,41	2.73	2.16	1.89	2.44	4.87	4.87		Ш		
	PLACE1009798	3.03	1.31	2.50	3.63	5.60	4.46	2.46	3.00	3	•	+		Ш
	PLACE1009845	0.71	0.31	1.69	2.44	1.45	2.19	0.63	2.13	2.13		Ш		Ш
	PLACE1009849	2.59	1.40	2.09	2.06	1.75	1.55	1.88	1.44	1.44		$oldsymbol{oldsymbol{oldsymbol{eta}}}$		Ш
30	PLACE1009857	2.54	1.21	2.06	1.63	1.90	1.80	2.01	3,22	3.22		$\Box$		Ш
30	PLACE1009861	3.24	2.05	2.05	5.01	4.66	4.82	3.10	3.89	3.89	**	+	<u> </u>	Ш
	PLACE1009872	43.66	21.33	23.44	30.54	23.07	32.80	14.91	18,35	18.35			L	LJ
	PLACE1009877	34.76	13.19	14.79	13.63	20.45	13.77	10.79	13.80	13.8				
	PLACE1009879	1.98	0.47	1.85	1.36	3.33	1.12	1.96	1.87	1.87				
	PLACE1009886	1.09	0.42	0.92	1.49	1.32	1.87	0.94	1.34	1.34	•	+		
35	PLACE1009888	3.11	1.53	2.24	1.6	2.71	2.32	1.87	2.30	2.3			Ĺ	
	PLACE1009908	4.53	2.06	2.64	3.65	2.87	3.85	3.36	4.12	4.12		Γ		П
	PLACE1009919	5.7	2.20	3.89	5.91	4.05	5.41	4.60	6.30	6.3		Г		П
	PLACE1009921	1.24	0.74	1.00	0.94	2.00	1.75	1.08	0.94	0.94				
	PLACE1009923	2.95	1.00	1.09	2.18	1.25	5.57	0.84	2.57	2.57		Π		П
40	PLACE1009924	4.78	1.22	4.05	2.57	4.25	2.76	1.54	3.00	3		Г		П
	PLACE1009925	1.27	0.73	0.91	0.45	0.87	0.31	1.52	2.61	2.61		Г	•	+
	PLACE1009931	11.44	4.02	5.58	10.31	11,46	9.16	5.01	7.71	7.71		Г		
	PLACE1009935	0.24	0.55	0.45	0.68	0.48	0.50	1.11	1.18	1.18		Π	**	+
•	PLACE1009947	4.92	1.59	1.73	2.29		2.70	3.05	3.68	3.68		Т		П
15	PLACE1009961	1.11	1.73	1.45	1.96		2.02	1.58	0.96	0.96	_	T		П
45	PLACE1009971	2.28		1.31	3.83		3.34	2.27	2.89	2.89		1+		П
	PLACE1009982	7.21	2.79	4.22	5.07		7.20	6.47	7.74	7.74	+	1		П
	PLACE1009992	3.36		0.95				2.29		4		1	1	П
	PLACE1009995	7.97		4.17		14.64	<del></del>	7.62	7	12.1	+	+	<del>                                     </del>	1
	PLACE1009997	3.62		1.19	4.05				2.74	2.74		⇈	<u> </u>	Н
50	PLACE1010002	3.23		2.15	1.8					2.45	_	+	<del>                                     </del>	T
	PLACE1010011	3.01		1.75								†	$\vdash$	オ┤
	PLACE1010013	1.67		0.88	1.15			_		1.56		+	1	✝┪
	PLACE1010013	2.43		2.19	2.61				2.58	2.58	_	+	<del>                                     </del>	+-
	PLACE1010023	4.84		7	2.57	<del></del>		_		4.34	_	+	<del>                                     </del>	+
55		5.58							T	2.93	_	+	$\dagger$	+-
	PLACE1010031 PLACE1010039	1.86		+		<del></del>					_	+	+	+-
	FLACEIVIOUS	1 1.00	0.50	1 0.36	0.41	1.70	1.28	1.00	1,33	1 1.33	<u>'</u>		ــــــ	ــــــــــــــــــــــــــــــــــــــ

Table 326

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5	PLACE1010045	6.37	3.18	4.06	$\overline{}$	9.98	5.99	3,46	7.87	7.87		-+		-
3	PLACE1010053	7.31	4.10	4.89		10.67	7.68	5.23	4.89	4.89	_	-4		
	PLACE1010060	5.81	2.55	2.85	4.53	3.83	3.76	4.23	4.25	4.25	-	-+		-
	PLACE1010069	1.38	1.53	1.33	0.77	1.42	0.61	0.88	2.96	2.96				-
	PLACE1010070	1.16	0.11	0.64	0.75	0.45	1.16	2.70	1.27	1.27		4		_
	PLACE1010074	9.55	3.59	4.51	8.29	7.15	7.46	5.88	9.16	9.16		4	_	_
10	PLACE1010076	32.02	14.06	13.18	_16.2	20.29	12.88	25.05	26,03	26.03		4		_
	PLACE1010078	5.69	2.44	3.34	4.22	3.97	3.39	4.99	6.24	6.24	_	4		_
	PLACE1010081	3.3	1.78	4.36	4.28	4.59	3.29	2.67	5.51	5,51		4		_
	PLACE1010083	2.72	1.96	1.66	0.92	1.44	1.20	2.07	2.63	2.63		_		_
	PLACE1010089	2.82	1.29	2.28	4.53	3.47	5.64	3.30	4.44	4.44	•	±	•	+
15	PLACE1010096	3.39	1.17	2.00	2.56	2.19	2.70	1.45	1.92	1.92				_
	PLACE1010102	5.26	3,31	3.97	9.27	6.87	8.63	4.86	8.37	8.37	•	+		_
	PLACE1010105	4.29	0.95	1.09	2.44	2.73	1.94	2.71	4.01	4.01		_		
	PLACE1010106	1.98	0.97	0.87	3.59	2.61	2.19	3.70	3.99	3.99		+		<u>+</u>
	PLACE1010130	2.14	1.13	1.35	4.01	3.52	4.49	5.26	8.14	8.14	•••	+	••	±
20	PLACE1010132	6.25	4.26	5.07	4.52	4.25	5.01	4.63	5.39	5.39		_		Ш
	PLACE1010134	3.87	1.25	2.18	2.61	2.68	1.90	2.26	2.82	2.82		$\dashv$		Щ
	PLACE1010139		17.86			12.81	13.26	30.01	30.01	30.01		_		Ш
	PLACE1010148	2.71	1.27	1.28	1.81	1.73	1.69	1.33	1.07	1.07				Н
	PLACE1010152	2.7	1.53	1.95	4.96	4.00	5.90	3.04	3.45	3.45		÷	•	+
05	PLACE1010155	1.95	0.77	1.06	1.99	1.84	1.65	3.04	2.97	2.97		$\vdash$	**	+
25	PLACE1010156	1.86	1.01	1.72	5.69	7.58	4.30	7.96	8.94	8.94	-	+	∺	H
	PLACE1010161	2.56	0.74	1.26	2.69	3.12	1.69	2.27	2.44	2.44		-	$\vdash$	Н
	PLACE1010181	1.28	0.65	2.02	2	2.26	1.95	1.65	3.46	3.46		-		$\vdash$
	PLACE1010194	4.75	3.52	3.08	5.35	3.77	3.54	4.56	3.30	3.3		$\vdash$	_	Н
	PLACE1010202	1.47		0.65	1.46	1.47	1.29	1.34	1.69	1.69 1.43	_	Н	ļ	Н
30	PLACE1010231	1.3	1.19	0.99	2.11 2.65	1.60	1.20	1.89	1.43	1.43		$\vdash$	<u> </u>	Н
	PLACE1010235	2.55		1.71			3.67 2.36	1.07	0.99	0.99		+	├─	$\vdash$
	PLACE1010237	0.84 3.81	2.13	0.50 2.41	1.96 3.72	_	1.88	1.45	3.83	3.83		-	$\vdash$	Н
	PLACE1010251	1.35		0.65	1.04		1.55	1.14	1.11	1.11		Н		Н
	PLACE1010261 PLACE1010270	1.46		0.03	1.47		1.19	1.45	1.50	1.5		Ι	_	Н
35	PLACE1010273	0.99		0.37	1.03		0.75	1.88	1.40	1.4		_	•	1
	PLACE1010274	5.85		3.07	9.77	6.41	6.98	9.03	7.48	7.48			•	Ħ
	PLACE1010277	0.73		1.84	2.72	1.75	2.20	2.90	4.07	4.07		Т	• •	╁
	PLACE1010293	2.98		1.13	2.91	-	3.25	2.77	2.03	2.03		Г		П
	PLACE1010297	1.4		0.95	3.02		2.84	1.39	2.38	2.38	•	+		П
40	PLACE1010300	2.53		1.11	3.81		2.55	5.33	3.77	3.77		1	•	+
	PLACE1010310	+	17.93	_	30.53		27.60	23.13	<del></del>	27.43		Γ		П
	PLACE1010321	4.23		2.58	2.3		2.72	3.25	3.30	3.3				
	PLACE1010324	1.39	_	0.66	1.12		<del>-</del>	0.53	1.22	1.22				
	PLACE1010329	2.31	0.98	1.09	3.01	2.16	2,51	0.92	2.83	2.83				
45	PLACE1010330	5.03	4.25	4.39	4.99	4.21	5.53	4.14	7.36					
	PLACE1010335	15.88	12.79	14,20	8.65	7.50	7.75	5.10	7.02	7.02	••	-	••	Ŀ
	PLACE1010341	0.29		0.37	0.99	1.99	0.90	0.42	0.24	0.24	L_	1_	↓	上
	PLACE1010342	0.95	0.44	0.79	1.64	1.38	0.95			0.59	<b>!</b>	┺	↓_	4_
	PLACE1010346	4.09	1.92	1.71	4.43	3.58	3.75					Ļ	<del> </del>	$\perp$
50	PLACE1010362	6.71	3.65	3.11	5.41		_					1	╄	$\perp$
50	PLACE1010364	2.59			2.85							╀	<del> </del>	丰
	PLACE1010368	4.89			7.12				-		1.	+	•	+
	PLACE1010373	5.27	7	_	6.3	_				-		1	₩	+-
	PLACE1010383	4.90		_		_					1	ļ±	<del> </del>	╄
	PLACE1010385	0.33										+	**	+
55	PLACE1010389	5.32	_						-	_	_	+	┼	+-
	PLACE1010401	1.04	0.68	0.65	0.51	0.65	1.60	0.87	0.66	0.66	1	1_	⊥_	ᆚ_

	,					1		1						<b>-</b>
-	PLACE1010410	4.61	1.87	2.21		8.60	7.04	3.70	4.91	4.91		-		-
5	PLACE1010418	3.29	1.76	2.41	6.21	6.34	6.33	2.79	3.38	3.38	•   •	+		
	PLACE1010425	1.18	0.35	0.46	1.22	0.78	1.70	0.80	1.37	1.37	_	4	_	4
	PLACE1010443	5.43	3.03	3.71	5.62	3.76	6.48	4.57	5.05	5.05		4	_	_
	PLACE1010445	4.33	2.64	3.67	5.95	5.86	6.97	4.11	3.20	3.2		닏		
	PLACE1010481	1.37	1.21	1.06	0.8	0.77	1.60	1.13	1.10	1.1				
10	PLACE1010482	5.16	2.61	3.60	3.41	3.22	3.80	5.36	2.91	2.91		$\Box$		
	PLACE1010491	2.88	2.21	3.23	5.03	5.64	4.25	5.35	8.41	8.41		۰٦	• [	+
	PLACE1010492	2.47	1.94	1.90	1.59	2.93	3.57	2.66	2.46	2.46		Т	$\neg$	7
	PLACE1010509	1.31	0.33	0.65	0.44	1.02	0.95	1.07	1.11	1.11	Т	Т		$\neg$
	PLACE1010518	4.3	2.12	3.06	8.55	9.22	8.31	5.08	9.10	9.1	•	٠Ţ	• 1	$\overrightarrow{1}$
15	PLACE1010522	4,42	3.30	2.99	4.43	3.15	5.70	4.02	5.51	5.51		$\neg$		$\neg$
13	PLACE1010529	4.44	3.27	3.34	4.15	2.17	4.43	2.83	4.60	4.6		ヿ		$\neg$
	PLACE1010547	1.36	0.46	1.84	1.38	2.57	0.83	0.81	0.68	0.68		_		$\sqcap$
		3.62	1.42	1.78	3.44	4.11	3.17	1.69	3.25	3.25	寸	寸		$\sqcap$
	PLACE1010560	$\rightarrow$	1.56	1.51	2.33	1.85	1.73	1.62	1.70	1.7	_	┪		$\sqcap$
	PLACE1010562 PLACE1010579	2.49 1.43	1.21	2.19	1.9	1.92	3.18	1.68	1.93	1.93	-+	-+		$\sqcap$
20			2.50		4.91	4,74	4.81	3.94	5.30	5.3		-+	_	$\square$
	PLACE1010580	6.35		2.79	4.69	2.68	4.02	2.68	2.87	2.87		+		$\vdash$
	PLACE1010599	2.99	2.56	$\overline{}$	0.91	1.32	1.04	0.85	0.75	0.75	-+	十		Н
	PLACE1010606	0.64	1.41	0.70		1.83	3.57	1.94	1.36	1.36	. +	+		H
	PLACE1010616	1.07	0.75	1.12	3.22 2.37	3.79	2.39	1.80	2.04	2.04		╌┤		H
25	PLACE1010622	9.24	4.26	4.31			1.71	1.73	1.83	1.83	.		•	H
	PLACE1010624	6.73	4.32	4.19	2.38 1.32	2.68	1.71	1.10	0.98	0.98	+	-		Н
	PLACE1010628	1.26	1.28	1.00				- 2.68	2.28	2.28			•	1
	PLACE1010629	1.86	1.74	1.96	1.86	4.02	4.33	5.90	7.29	7.29	•	_	•	1
	PLACE1010630	5.11	3.33	3.71	7.92	7.09	5.39				$\overline{}$	÷		H
	PLACE1010631	1.79	0.95	0.97	2.41	2.47	2.83	1.91	1.86			-		╁┤
30	PLACE1010651	2.68	2.44	2.01	2.53	1.74	2.28	2.68	4.49	4.49		-		Н
	PLACE1010661	2.42	1.52	2.69	2.28	2.26	4.08	1.65	3.04	3.04		-		H
	PLACE1010662	2.49	1.93	2.59	3,46	2.35	2.86	1.94	1.49	1.49	-	-		Н
	PLACE1010668	6.55	2.72	2.43	7.07	8.23	6.07	5.21	6.36	6.36	-	Н	-	Н
	PLACE1010702	18.26	8.81	10.62		42.20	27.93	11.82	16.20	16.2		+	•	Н
35	PLACE1010709	_	14.24			21.56		31.21	41.95	41.95		H	-	<del> +</del>
	PLACE1010713	11.16	4.98	5.23		10.03	9.81		15.19	15.19			++	₩
	PLACE1010714	0.55	0.48	0.52	0.64	0.75	1.34	0.77	0.70	0.7		-	ļ <del>''</del> -	+
	PLACE1010716	5.99	2,36	2.79	3.78	2.95	5.02	3.07	3.15	3.15		┝	├—	Н
	PLACE1010717	2.06	1.35	1.59	2.22	1.80	2.83	0.90	1.52	1.52		├-	├-	╁┤
	PLACE 1010720	18.67	8.95	8.08		17.26	10.51	4.13	4.57	4.57		-	-	₩
40	PLACE1010739	1.36	1.32	0.50	2.03		3.00	2.05	1.94	1.94	•	+	•	+
	PLACE1010743	1.84	1.21	0.69	1.5		0.37	0.87	1.50	1.5		-		$\dashv$
	PLACE1010752	5.21	2.95	2.72	2.98		1.69	2.31	3.98	3.98		-	-	+
	PLACE1010761	9.42				19.08	19.20	8.58	11.68	11.68	•••	<b> </b> *	<b> </b>	$oldsymbol{+}oldsymbol{+}$
	PLACE1010771	7.47	3.15	3.53	5.95	5.91	7.07	6.15	6.64	6.64		₩		┯┦
45	PLACE1010784	0.87	0.52	1.39	0.62	_	1.01	1.14	0.89	0.89		↓_	├-	$\sqcup$
	PLACE1010786	3.62	2.60	1.59	2.95	1.86	4.15	2,62	2.64	2.64	-	↓_	<b>!</b>	44
	PLACE1010789	2,47	1.71	1.29	7.34		4.59	3.94	2.83	2.83		ļ÷.	1_	1
	PLACE1010800	5.09	2,34	2.77	6.42	5.52	4.71	4.26	4.86	4.86	-	1_	<u> </u>	$\perp$
	PLACE1010802	2.85	0.65	1.48	2,19	2.46	1.85					┺	┞-	$\perp$
EO	PLACE1010811	3.15			2.32	2.73	2.52	1.52	3.78	3.78	L	L	_	1
50	PLACE1010813	4.37		7	3.08	2.72	2.68	2.51	3.14	3.14		L		
	PLACE1010827	2.09	0.81			_	1.70	1.14	4.49					
	PLACE1010833	6.2		7	13.01			5.31	5.99	5.99	•	<b>T</b> +		
	PLACE1010839	3.43					_	3.40	4.37	4.37	•	+		$\perp$
	PLACE1010856	3.15		· · · · · · · · · · · · · · · · · · ·		<del></del>		2.50	2.16	2.16		Γ		$oldsymbol{\mathbb{L}}$
55	PLACE1010857	5.31				<del></del>	_		_	4.31		Τ	Γ	$oxed{oxed}$
	PLACE1010870	6.19			_			<del></del>	_	_		1+	Τ	Т
	2					<u>-</u>						_		

Table 328

			•									-		7
5	PLACE1010877	3.9	0.68	2.81	4.57	8.26	6.30	4.12	5.68	5.68	-	+		4
3	PLACE1010882	1.73	0.87	-1.34	0.94	1.22	1.41	1.64	2.79	2.79		+	+	4
	PLACE1010891	1.31	1.05	1.38	1.34	2.82	2.67	1.60	1.74	1.74	-	ֈ։		
	PLACE1010896	2.03	1.93	1.21	5.65	5.89	6.07	2.71	4.67	4.67	• •	나:	!	닉
	PLACE1010900	7.45	5.19	4.52	6.71	10.28	6.75	5.29	6.78	6.78		4	_	_
	PLACE1010916	1.58	1.17	1.07	2.47	2.58	1.67	1.27	2.26	2.26	<u> </u>	<u>. ا</u>	i	_
10	PLACE1010917	1.05	0.96	0.11	1.61	1.38	1.11	1.25	1.13	1.13			1	
	PLACE1010924	2.09	0.79	0.68	3.58	1.12	1.06	1.53	2.87	2.87	l_	$\perp$	$\perp$ I	
		6.95	5.48	6.26			11.11	10.38	11.87	11.87	••	÷ T	••	+]
	PLACE1010925	4.68	2.80	3.56	5.61	3.87	4,95	5.17	4.94	4.94		П	$\Box$	
	PLACE1010926	9.58	6.01	6.54	10.63		11.71	7.84	8.22	8.22	•	÷Τ	[	]
15	PLACE1010942		17.63	26.11	27.44				17.20	17.2		П		7
	PLACE1010943	4.16	2.44	1.53	4.69	4.52	3.10	3.60	3.71	3.71		ℸ	$\neg$	٦
	PLACE1010944	3	1.38	1.06	4.09	3.59	3.17	3.08	1.80	1.8		-1	$\Box$	┒
	PLACE1010947	5.64	1.64	2.41	6.89	7.16	7.06	4.57	2.95	2.95	• 1	+		٦
	PLACE1010954		1.87	3.84	3.46	4.48	4,07	2.90	5.57	5.57	$\neg$	寸		
	PLACE1010960	2.56	1.81	1.90	3.82	3.17	4.63	3.08	3.88	3.88	•	+	••	+
20	PLACE1010965	2.32		1.40	2.48	1.55	2.68	3.26	2.68	2.68		7	•	+
	PLACE1010968	2.01	2.04	3.12	2.67	4.61	3.98	4.33	3.15	3.15				$\sqcap$
	PLACE1010978	2.64	1.65	1.17	1.43		1.69	0.82	1.16	1.16	•	+	$\neg$	$\sqcap$
	PLACE1010982	0.32	0.44			2.03	3.15	1.56	2.02	2.02				П
	PLACE1010990	1.25	1.65	1.41 2.07	1.21 4.93		3.31	2.67	2.53	2,53		Ħ	$\Box$	П
25	PLACE1011017	4.02	2.33	_	3.28		3.10	3.40	4.43	4,43		П		П
	PLACE1011019	4.19		2.69	3.20		1.01	1.44	1.90	1.9			**	$\Box$
	PLACE1011026	0.53		0.94	1.35		1.41	1.45	1.09	1.09		П		П
	PLACE1011032	1.04		1.14	3.19		2.65	2.20	2.59	2.59	-	+		П
	PLACE1011041	2,22		1.83		<del>•</del>	2.71	2.62	4.66	4,66				П
30	PLACE1011045	4.26			3.25 7.65		7.76	2.85	2.98	2.98	**	+	•	+
50	PLACE1011046	2.58			7.9			5,46	7.19	7.19		+		П
	PLACE1011054	5.53			12.16			10.02	8.27	8.27		1		П
	PLACE1011056	12.06			4,52			1.84	1.48	1.48	••	+		П
	PLACE1011057	1.87			1.23		_	0.88	0.52	0.52		+	$\overline{}$	П
	PLACE1011059	0.6				18.07	8.10	6.79	9.58	9.58	_	+	**	+
35	PLACE1011066	4.38				14.93		8.67	11.65	11.65	_	۲	1	Ħ
	PLACE1011087	8.24					_	2.18	1.69	1.69	_	+	**	1.
	PLACE1011090	3.34	_	_	4.44		_	3.52	3.74	3.74	_	+	1	$\top$
	PLACE1011109	4.01	_		_	1 10.21		_		3.01	+	۲	1	
	PLACE1011114	3.2		_	4.7		7	9.74		10.38	_	t	t	✝
40	PLACE1011116	10.0			<del></del>	5 11.37		1		1.51	-	1	†	T
	PLACE1011122	1.5			0.6	_				2.83	_	1	$\top$	$\top$
	PLACE1011133	3.8			3.5	_		_		+	_	+	1	+
	PLACE1011134	3.9			-		_					十	1	T
	PLACE1011143	3.3			<del></del>		_				_	+	$\top$	$\top$
45	PLACE1011146	5.7	_		_					1	_	+	$\top$	十
45	PLACE1011160	3.3						_		<del></del>	_	†	+-	$\top$
	PLACE1011165	2.8		_	_	_	_			_		+	+	+-
	PLACE1011181	4.0		_			_			_	_	+	+	+
	PLACE1011185	3.6							_		_	+	十	+
	PLACE1011186	10.2				5 10.88	_					۲,	+	+
50	PLACE1011203	0.7	_		_				_		8 **		$\overline{}$	+
	PLACE1011214	2.1			_	_	_	_			_	╬	-	Ť
	PLACE1011219	5.0				_				_	_	+	+	+
	PLACE1011221	8.9	_	_		_			_		_	╅	+-	+
	PLACE1011229	3.7			_				_	_	_	┿	+	+
55	PLACE1011231	3.9									_	+	+	+
- <del>-</del>	PLACE1011236	8.6							_		_	+	+-	+
	PLACE1011247	4.0	2.8	6 4.14	4.	95 3.6	2 3.7	4 4.6	9 6.0	0.0	,J	Ц		

Table 329

PLACEIDI1263   4.63   1.43   2.06   5.15   3.30   5.05   3.84   4.54   4.54															_
Final   Fina		PLACE1011263	4.63	1.43	2.06	5.15	3.30	5.05	3.84	4.54	4.54		┸		╝
PIACEI011289   5.66   2.33   3.18   4.65   3.12   5.27   3.01   3.93   3.39	5	PLACE1011273	0.96	0.21	0.03	0.28	0.62	1.29	0.76	0.83	0.83		$\perp$		
PLACE1011299		PLACE 1011278	6.81	4.02	5.42	10.67	8.60	12.25	6.32	6.99	6.99	•	+1	$\neg$	7
PLACEI011291   16.28   11.06   10.52   7.72   8.0   6.81   14.94   17.29   17.29			5.66	2.33	3.18	4.65	3.12	5.27	3.01	3.39	3.39	$\neg$	П		7
PIACEI011390			16.28	11.06	10.52	7.72	9.80	6.81	14.94	17.29	17.29	$\neg$	Т	$\neg$	$\neg$
PLACEIDI1310						4.3	4.86	3.54	3.68	3.04	3.04	• 1	+1		┒
PIACEI011311   6.86   4.63   5.58   11.54   13.47   10.02   8.99   6.21   6.21   **   *       PIACEI011321   2.48   2.00   2.29   4.17   3.53   4.74   3.10   3.06   3.06   **   *   *   *   *     PIACEI011325   2.45   1.16   0.85   2.15   1.85   2.50   1.87   1.38   1.38       PIACEI011332   2.06   1.37   1.10   2.9   1.77   3.23   1.54   3.88   3.88       PIACEI011340   4.71   2.86   3.96   6.93   7.41   1.03   3.26   4.24   4.24   *   *       PIACEI011350   8.94   8.02   6.47   12.12   12.68   8.45   5.57   6.13   6.13   *       PIACEI011360   5.26   2.74   2.31   7.14   13.29   6.65   1.83   17.54   17.54   *   *       PIACEI011361   3.45   2.09   2.61   4.62   3.01   2.44   3.75   3.95   3.95   *   *     PIACEI011375   2.23   1.21   1.56   1.86   1.86   3.23   3.03   3.42   3.42   *         PIACEI011375   2.23   1.21   1.56   1.86   1.86   1.32   3.23   3.03   3.42   3.42   *         PIACEI011375   2.23   1.21   1.56   1.86   1.86   1.78   1.86   1.55   1.55   *       PIACEI011395   1.83   1.09   8.99   5.77   1.66   3.57   3.23   3.24   3.42   *         PIACEI011490   5.14   2.34   2.33   3.24   3.16   4.75   3.03   4.67   4.67         PIACEI011491   3.79   1.50   2.18   3.71   3.80   3.26   2.85   4.10   4.1           PIACEI011493   3.79   3.50   2.18   3.71   3.80   3.26   2.85   4.10   4.1               PIACEI011493   3.79   3.50   2.18   3.71   3.80   3.26   2.85   4.10   4.1	10							2.45		2.71	2.71		丁		٦
PLACEI011321				_								••	+1		$\neg$
Placeionists   2.45   1.16   0.85   2.15   1.85   2.50   1.87   1.38   1.38													+1	••	7
Place   Plac								-				$\neg$	7		ᅱ
Place    1340   4.71   2.86   3.96   6.93   7.43   10.39   3.26   4.42   4.42   4.42   4.42			_										7		7
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PLACE1011520 0.67 (0.02) 0.19 0.61 0.97 0.53 0.59 1.82 1.82   PLACE1011538 2.38 1.78 1.26 2.2 1.67 2.66 4.47 5.04 5.04   PLACE1011555 2.73 2.02 1.56 3.06 1.29 2.65 3.42 3.23 3.23   PLACE1011561 0.88 0.17 0.48 1.89 2.38 1.56 4.39 6.30 6.3   PLACE1011563 3.61 1.68 1.69 2.85 2.58 2.68 3.94 2.74 2.74   PLACE1011567 2.71 2.13 1.59 4.37 4.64 3.78 1.76 2.11 2.11   PLACE1011569 0.28 1.00 0.40 1.55 1.16 1.18 0.73 0.92 0.92   PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68   PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57   PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48   PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98   PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63   PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26   PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02   PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21   PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99   PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			+					+			<del></del>		۴	-	Н
## PLACE1011538   2.38   1.78   1.26   2.2   1.67   2.66   4.47   5.04   5.04          ## PLACE1011555   2.73   2.02   1.56   3.06   1.29   2.65   3.42   3.23   3.23          ## PLACE1011561   0.88   0.17   0.48   1.89   2.38   1.56   4.39   6.30   6.3          ## PLACE1011563   3.61   1.68   1.69   2.85   2.58   2.68   3.94   2.74   2.74        ## PLACE1011567   2.71   2.13   1.59   4.37   4.64   3.78   1.76   2.11   2.11        ## PLACE1011569   0.28   1.00   0.40   1.55   1.16   1.18   0.73   0.92   0.92      ## PLACE1011576   30.78   17.05   20.91   58.8   58.74   38.79   22.26   24.68   24.68      ## PLACE1011635   1.82   1.02   0.96   2.22   1.28   1.79   1.86   3.48   3.48      ## PLACE1011641   0.55   0.39   0.51   0.79   0.28   0.18   0.89   0.98   0.98      ## PLACE1011643   1.74   0.86   1.81   2.9   2.61   2.81   1.78   2.26   2.26      ## PLACE1011649   5.04   2.68   5.39   5.34   8.26   6.45   8.02   7.02   7.02      ## PLACE1011660   4.13   2.90   2.81   7.54   8.51   8.47   3.11   3.99   3.99      ## PLACE1011664   2.28   2.16   2.82   2.3   4.01   2.45   1.92   2.20   2.2				<del></del>	_							-	⊢	├	Н
PLACE1011555 2.73 2.02 1.56 3.06 1.29 2.65 3.42 3.23 3.23 * * * PLACE1011561 0.88 0.17 0.48 1.89 2.38 1.56 4.39 6.30 6.3 * * * * * PLACE1011563 3.61 1.68 1.69 2.85 2.58 2.68 3.94 2.74 2.74 PLACE1011567 2.71 2.13 1.59 4.37 4.64 3.78 1.76 2.11 2.11 * * * * * PLACE1011569 0.28 1.00 0.40 1.55 1.16 1.18 0.73 0.92 0.92 * * * PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68 * * * PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57 PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48 PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 * * * * * * * * * * * * * * * * * * *	40		<del></del>		_	_		<del></del>					┢		1.1
PLACE1011561 0.88 0.17 0.48 1.89 2.38 1.56 4.39 6.30 6.3 + * * * PLACE1011563 3.61 1.68 1.69 2.85 2.58 2.68 3.94 2.74 2.74 PLACE1011567 2.71 2.13 1.59 4.37 4.64 3.78 1.76 2.11 2.11 * + PLACE1011569 0.28 1.00 0.40 1.55 1.16 1.18 0.73 0.92 0.92 * + PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68 * + PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57 PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48 PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 * * * + PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63 PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 * + PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39 PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 * + PLACE1011660 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 * * + PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2	70		+						<del></del>			<del>                                     </del>	<del> </del>		
PLACE1011563 3.61 1.68 1.69 2.85 2.58 2.68 3.94 2.74 2.74   PLACE1011567 2.71 2.13 1.59 4.37 4.64 3.78 1.76 2.11 2.11 ** +    PLACE1011569 0.28 1.00 0.40 1.55 1.16 1.18 0.73 0.92 0.92 * +    PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68 * +    PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57    PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48    PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98   ** +    PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63    PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 * +    PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39    PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 * +    PLACE1011660 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21    PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 * +			<del></del>										-	<del>  </del>	_
PLACE1011567 2.71 2.13 1.59 4.37 4.64 3.78 1.76 2.11 2.11 ** +  PLACE1011569 0.28 1.00 0.40 1.55 1.16 1.18 0.73 0.92 0.92 * +  PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68 * +  PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57  PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48  PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 +  PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63  PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 * +  PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39  PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 * +  PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011664 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 * +					+			_			_	<del> </del>	۲	<del>                                     </del>	⇈
PLACE1011569 0.28 1.00 0.40 1.55 1.16 1.18 0.73 0.92 0.92 + PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68 + PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57 PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48 PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 + PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63 PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 + PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39 PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 + PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011664 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 + + PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			+									••	1	<del>                                     </del>	+-
PLACE1011576 30.78 17.05 20.91 58.8 58.74 38.79 22.26 24.68 24.68 + PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57 PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48 PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 * + PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63 PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 + PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39 PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 * + PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 * + PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			_	+	+		+	<del></del>	<del></del>		<del></del>	_	_	t	+
PLACE1011586 5.24 2.45 1.64 5.28 3.51 3.90 2.49 2.57 2.57  PLACE1011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48  PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 +  PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63  PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 + +  PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39  PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 * +  PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21  PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 ** +	45				_		$\overline{}$	_		+	<del></del>	-	-	$\vdash$	$\vdash$
PLACEI011635 1.82 1.02 0.96 2.22 1.28 1.79 1.86 3.48 3.48   PLACEI011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98   * + PLACEI011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63   PLACEI011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 + + PLACEI011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39   PLACEI011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02   * + PLACEI011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21   PLACEI011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 * + + PLACEI011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			<del></del>	-	+	_	_	_				₩	۲	+-	$\vdash$
PLACE1011641 0.55 0.39 0.51 0.79 0.28 0.18 0.89 0.98 0.98 •• +  PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63  PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 • +  PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39 •  PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 • +  PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 •  PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 •• +  PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			+	<del>•</del>	+					<del></del>		_	+-	<del> </del>	+
PLACE1011642 2.33 1.95 2.07 3.44 2.17 2.75 1.72 3.63 3.63   PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 + +   PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39   PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 + +   PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21   PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 + +   PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2				_	_						<del>+</del>	_	$\vdash$		+-
PLACE1011643 1.74 0.86 1.81 2.9 2.61 2.81 1.78 2.26 2.26 + +   PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39   PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 + +   PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21   PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 + +   PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			_										+	+	┿
PLACE1011646 4.54 1.91 2.30 4.88 5.46 7.17 3.47 4.39 4.39 PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 + + PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 + + PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2	50			_		<del></del>	+				_	_	١.	+-	+
PLACE1011649 5.04 2.68 5.39 5.34 8.26 6.45 8.02 7.02 7.02 * + PLACE1011650 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 * + PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2							_					<del></del>	╀	<del> </del>	+-
PLACE1011649 9.82 9.33 4.23 8.72 9.82 8.25 7.64 7.21 7.21 PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 + + + + + + + + + + + + + + + + + +				<del></del>	<del></del>		_					_	╁	<del> </del>	+
PLACE1011661 4.13 2.90 2.81 7.54 8.51 8.47 3.11 3.99 3.99 + + + + + + + + + + + + + + + + + +			_							<del></del>	<del></del>	_	╀	┼	┿
55 PLACE1011664 2.28 2.16 2.82 2.3 4.01 2.45 1.92 2.20 2.2			-				_						╀	┼─	╀
[FLACEIVII004	55											_	+	+	+-
[PLACE1011672   1.34  0.43   0.59   1.98  2.38   1.65   1.43   1.75   1.75   +   +   +	55							+					╁	+	+-
		PLACE1011672	1.34	0.43	0.59	1.98	2.38	1.65	1.43	1.75	1.75	<u> </u>	+	T <u>.                                    </u>	+

Table 330

			[	T	1	0 (0 ]	- 74	1 02 1	0.62	0 (2)				$\neg$
5	PLACE1011675		0.41	0.33	1.54	2.62	1.74	1.03	0.63	0.63		+-		$\dashv$
	PLACE1011682		1.27	.1.77	1.27	1.81	1.50	0.94	2.14	2.14		H		
	PLACE1011708	4.35	4.02	4.14	5.7	7.61	8.08	4.28	4.88	4.88		+		-1
	PLACE1011719	1.76	1.55	1.39	2.03	3.35	3.13	2.09	2.66	2.66	•	+	•	<b>+</b>
	PLACE1011725	4.47	2.20	1.51	6.52	4.79	5.08	4.70	3.97	3.97		Н		$\vdash$
	PLACE1011729	2.26	0.34	1.16	2.9	3.70	2.58	1.88	1.07	1.07	•	±		$\dashv$
10	PLACE1011741	1.85	1.08	1.46	2.17	2.55	1.44	1.47	2.04	2.04		Ш		$\square$
	PLACE1011749	4.07	1.97	2.35	5.14	5.66	5.55	2.94	2.96	2.96		+	L	Н
	PLACE1011757	7.95	5.78	4.73	28.51	35.97	33.70	18.45	19.91	19.91		+	**	+
	PLACE1011762	0.6	0.62	0.64	1.51	2.40	1.43	1.31	1.98	1.98	•	<u> +</u>	**	+
	PLACE1011778	0.68	0.80	0.85	0.72	1.28	1.91	1.16	0.80	0.8	_	Ш	Ь	$\square$
15	PLACE1011783	3.26	3.37	4.33	9.36	8.72	9.68	4.31	3.99	3.99	**	+	<b>├</b>	Ы
	PLACE1011795	2.41	0.78	0.71	3.25	3.16	2.10	1.75	0.51	0.51		ot	<u> </u>	Н
	PLACE1011810	1.09	0.35	0.96	0.57	0.96	0.71	1.04	1.41	1.41	<u> </u>	_		Н
	PLACE1011824	1.1	0.61	0.73	1.63	1.19	1.20	1.70	1.61	1.61	<u> </u>	L	•••	H
	PLACE1011825	19.56	10.93	11.42	10.37	11.28	11.36	8.08	10.44	10.44		┡	<u> </u>	Ш
20	PLACE1011835	2.12	1.20	1.49	1.76	1.50	1.06	1.49	0.95	0.95	•	┖	<u> </u>	$\sqcup$
=	PLACE1011836	32.53	15.61	18.36	27.63	35.75	28.68	27.23	20.95	20.95	_	₩	₩	Ц
	PLACE1011847	0.74	1.05	0,62	0.62	0.87	1.11	1.60	1.10	1.1	_	╄	<b>⊢</b>	Ш
	PLACE1011855	1.16	0.16	0.77	0.69	0.71	1.38	0.70	1.13	1.13	+	╀	<del> </del>	$\sqcup$
	PLACE1011858	2.38	2.07	1.60	2.19	2.08	1.60	2,79	2.84	2.84		╄	<u>  •                                     </u>	+
25	PLACE1011874 ·	3.25	1.54	2.03	4.69	4.12	4,23	2.47	3.11	3.11	+	+	<del> </del> —	$\dashv$
23	PLACE1011875	1.26	0.66	0.64	1.26	1.14	1.27	0.79	0.74	0.74		╄	┼	Н
	PLACE1011877	6.46	2.58	3.09	3.53	2.30	3.26	2.14	3.12	3.12	_	╀	+	Н
	PLACE1011891	1.77	0.88	0.81	1.69	1.67	1.68	1.49	2.31	2.31	+	╀	┼	H
	PLACE1011896	0.86	0.25	0.26	0.37	0.26	0.57	0.67	0.48	0.48	+	╄	┼	╀┤
	PLACE1011920	2.91	0.83	1.76	1.44	1.22	2.34	1.43	1.54	1.54	+	╁	┼	╂╼┤
30	PLACE1011922	4.71	2.40	2.11	4.92	2.79	4,42	3.68	4.23	10.9	+	╁		╁┤
	PLACE1011923	3.63	1.24	1.28	5.32	2.65	2.76	7.49	10.90	_	_	╁	-	╀┤
	PLACE1011937	6	2.51	3.82	3.74		5.24	4,33	4.96	4.90 5.83	_	╁	-	╁
	PLACE1011939	4.24	2.12	2.87	2.83	3.92	8.48	4.29	5.83 5.85	5.85	-	+	+	H
	PLACE1011940	5.02	1.82	7.98	7.08 11.22	7.36 11.07	13.01	8.70	9.69	9.69	_	┿	1	+
35	PLACE1011962	13.26	6.64 0.16	0.88	0.97	0.96	0.80	0.82	1.29	1.29	_	+	┼	+
	PLACE1011964	6.83	5.17	5.96	14.23		<del></del>	5.12	9.01	9.0		1	+	T
	PLACE1011978	5.54	2.72	4.54	9.74			4.66	6.64		•••	+		╅づ
	PLACE1011980 PLACE1011981	6.65	3.37	3.46	5.38	****		3.81	4.69	4.69	_	Ť	+-	+
	PLACE1011982	0.03	0.32	0.06	0.49		_	0.79		1.0	_	十	$\top$	十
40	PLACE1011995	4.44	2.50	2.12	5.89			3.97	_	3.8		1	$\top$	$\top$
	PLACE1012023	1.79	0.70	1.25	1.43	_	<del></del>	1,24	_	1.1		T	T	1
	PLACE1012026	1.87	0.19	0.62	1.01	_		+	-	0.8	_	T	$\top$	1
	PLACE1012031	2.22	1.02	2.34	1.31		3.28	1.23	_	2.4	_	$\top$	$\top$	T
	PLACE2000003	10.16	5.53		14.74	+	+	8.25		10.1	6	T	T	T
45	PLACE2000005	4.58	2.43	2.29	4.4	_			4.04	4.0	4	T	$\mathbf{T}$	Т
	PLACE2000006	6.31	3.28	0.91	2.52		_	_	2.00		2	T	$\top$	T
	PLACE2000007	3.33	_		1.87	+			4.18	4.1	8	T	oxdot	$oldsymbol{\mathbb{T}}$
	PLACE2000011	6.03		_	6.7			3.61	4.33	4.3	3	${ m T}$	$\perp$	$\mathbf{I}$
	PLACE2000014	_	0.98		1.07	2.07	1.53	2.21	2.03	2.0	3	$\perp$	**	]+
50	PLACE2000015		0.65			_		_	0.85	0.8	5	Ι		$\mathbf{I}$
50	PLACE2000017	3.21								1.8	7 -	1	$\perp$	$\perp$
	PLACE2000021	3.22	<del></del>			_	_	1.82	2.10	2	1 *	-	$\cdot \Box$	$\perp$
	PLACE2000022	7.75					8.90	3.63	6.09	6.0	19	$\perp$		
	PLACE2000030	8.7	4.13	5.99	6.2	7.35	6.10	5.75	6.25	6.2	5	$\perp$	$\perp$	$\bot$
	PLACE2000032	4.4	0.93	2.84	5.8	6.65	4.83	2.50	4.03	4.0	)3	$\perp$	$\perp$	L
55	PLACE2000033	1.83	1.13	0.57	2.9	3 3.15	2.60	1.56	1.76	_	76 °	4		$\perp$
	PLACE2000034	2.2	2.03	1.49	1.4	7 1.71	2.75	1.92	3.95	3.9	)5	$\perp$	$\perp$	$\perp$

Table 331

			- 56 T	171	051	T	12.70	ć 00 T	7.00	7.00		. 1	• 1	$\neg$
5	PLACE2000039	6.48	4.35	4.61			13.79	6.80	7.28	7.28		<del>-</del>		<del>+</del>
3	PLACE2000043	2.47	1.44	2.20	2.31	3.69	3.32	3.41	4.52	4.52				븨
	PLACE2000044	5.02	3.35	3.46	5.51	3.83	5.89	4.93	7.31	7.31	-+	-1		
	PLACE2000047	8.18	4.36	3.83		11.31	14.75	5.33	7.74	7.74	•	*-		-1
	PLACE2000050	12.24	3.78	3.08		10.29	7.90	7.32	6.64	6.64		4		_
	PLACE2000061	2.92	0.96	0.97	1.52	0.96	1.26	1.35	1.85	1.85			{	
10	PLACE2000062	4,77	2.50	2.13	5.58	5.65	5.45	2.96	5.42	5.42	*	+1		_
	PLACE2000072	2.7	1.26	2,16	2.17	3.44	2.93	1.74	2.43	2.43		-4	_	_
	PLACE2000073	1.69	0.72	0.84	1.41	0.59	1.30	1.70	1.52	1.52	_	-1		_
	PLACE2000097	13.16	8.11	9.49	11.41	12.05	13.08	7.86	8.83	8.83		4		_
	PLACE2000100	5.14	3.46	2.83	5.96	4.13	5.86	4.27	5.06	5.06		4		_
15	PLACE2000103	4.64	3.10	3.20	7.22	5.44	6.13	4.03	3.95	3.95	•	+1		_
	PLACE2000106	7.76	2.85	4.06	6.8	7.28	7.13	4.31	4.99	4.99		_		
	PLACE2000111	4.84	2.29	3.47	5	5.26	5.57	4.32	7.27	7.27		_		_
	PLACE2000115	2.29	0.90	1.18	1.38	0.91	1.85	2.19	2.02	2.02				$\Box$
	PLACE2000118	40.98	28.15	29.38	32.74		38.40	30.44	42.97	42.97		_		Ы
20	PLACE2000124	16.57	10.11	11.57	19.83	25.65	30.81	16.15	17.74	17.74	•	±		Ш
20	PLACE2000132	7.64	4.32	5.67	5.55	4.79	4.71	7.51	6.44	6.44				Ш
	PLACE2000136	1.78	0.82	1.05	1.68	1.61	1.41	1.31	1.62	1.62		_		Ш
	PLACE2000137	6.66	4.19	3.94	4.2	3.59	5.28	3.96	5.37	5.37		_		Ш
	PLACE2000140	9.31	3.10	5.25	7.95	10.19	7.07	4.50	6.74	6.74		_		Ш
	PLACE2000147	2.32	1.00	0.75	2.39	2.55	2.14	1.33	2.93	2.93		_		Ш
25	PLACE2000153	1.79	0.33	0.76	0.89	1.36	1.15	2.17	2.54	2.54		_	•	1
	PLACE2000164	2.92	1.24	1.74	1.97	2.41	1.94	1.21	2.25	2.25			_	$\vdash$
	PLACE2000170	4.49	2.57	2.11	5.8	5.33	5.19	-3.14	3.80	3.8		+		Н
	PLACE2000172	3.21	1.40	2.70	1.1	3.14	2.28	1.52	1.72	1.72	-			Н
	PLACE2000173	4.05	3.41	2.95	5.72	7.77	7.43	3.82	4.53	4.53	••	+	├	Н
30	PLACE2000174	2.94		2.28	3.36	3.27	4.06	2.97	2.61	2.61	•	+	├	Н
	PLACE2000176	6.55		2.44	6.47	6.24	4.58	3.30	4.24	4.24	-	┝	├	Н
	PLACE2000187	4.34		1.78	5.63	3,41	5.66	7.33	4.31 12.03	12.03		+	<del> </del>	1
	PLACE2000216	4.17		2.18	6.97	6.14	5.24 5.66	5.15	5.03	5.03	├	7	┢	⇈
	PLACE2000219	5.75		2.79	6.33	5.19 11.16		6.14	6.36	6.36	•••	+	<del>                                     </del>	₩
35	PLACE2000221	0.66		4.10 0.44	2.56		0.74	1.35	0.62	0.62	_	7	<del> </del>	H
	PLACE2000223	2.73		1.35	3.88		2.81	3.23	2.76	2.76	_	1	╁	Н
	PLACE2000231 PLACE2000235	5.15		3.10		15.20	9.28	4.35	5.69	5.69		+	<del>                                     </del>	H
	PLACE2000235	9.05		3.92		10.34	8.27	5.30	6.19	6.19	-	۲		Н
	PLACE2000264	4.4		1.21	7.23		5.03	3.18	4.43	4,43		+	<del>                                     </del>	Н
40	PLACE2000274	8.27		5.09	4.88	<del></del>	3.46	4.83	6.06	6.06	-		$\vdash$	П
	PLACE2000287	14	<del></del>	10.03		14.31	14.19	12,42	12.37	12.37	_	Т		П
	PLACE2000296	3.51	<del></del>	2,07	2.61		3.24	2.29	3.69	3.69				
	PLACE2000302	2.31	<del></del>	2.10	3.57		5.77	3.81	3.32	3.32	•	+	**	1+
	PLACE2000305	7.13	5.46	4.88	12.44	18.75	14.01	6.85	6.47	6.47	•	+		$\prod$
45	PLACE2000317	1.79	1.81	1.59	2.18	2.88	3.79	2.56	2.49	2.49		L	••	+
,,,	PLACE2000324	1.64	0.45	0.66	1.23	0.90	1.15	1.56	1.03	1.03	<u></u>		_	$\Box$
	PLACE2000334	4.7	3.19	3.38	3.36	3.85	3.08	3.51	4.53	4.53	-	L	<u> </u>	Ш
	PLACE2000335	6.89			9.95	12.98	11.87	4.72	8.12	8.12	•••	+	<u> </u>	Ш
	PLACE2000340	1.92	1.00	1.25	2,13	2.37	2.25				_	1+	1	$\sqcup$
50	PLACE2000341	4.05	3.76	4.37	3.33	6.79	4.35	3.93		3.97	_	Ļ	<del>ا</del> ــــــــــــــــــــــــــــــــــــ	$\bot$
50	PLACE2000342		6.69		7.14					_		+	_	+
	PLACE2000347	4.37	5.20	4.34				7	<del></del>		<del></del>	+	•••	+
	PLACE2000357		8.86		8.78	12.51	_			1	_	4	↓	4_
	PLACE2000358		2.20			_					_	╀	<u> •</u>	+
	PLACE2000359	2.5			_				_		_	1-	₩.	4_
55	PLACE2000366	6.64	_						<del></del>	<del></del>	_	4-	┼-	4
	PLACE2000371	4.65	3.72	1.76	1.7	2.65	2.33	2.69	2.16	2.16	<u> </u>	L		

Table 332

	_ <del></del>						27						<del></del>	_
_	PLACE2000373	4.09	3.75	3.16	3.93	6.78	5.14	3.59	5.16	5.16		$\dashv$	4	4
5	PLACE2000374	3.8	4.38	3.21	5.4	5.00	4.71	4.60	3.34	3.34	•	<u>+</u>	_	4
	PLACE2000379	0.43	0.66	0.58	0.91	0.73	1.09	0.79	0.77	0.77	_	+	<u>:</u>	±l
	PLACE2000386	263.51	193.15	186.41	112.96	134.53	97.90	242.44	237.17	237.2	•	╌	_	_
	PLACE2000388	6.14	2.57	3.20	4.18	4.37	4.11	3.57	5.67	5.67		$\sqcup$	_	_
	PLACE2000392	22.7	12.68	10.22	19.04	26.24	23.82	20.84	18.58	18.58				ان
10	PLACE2000394	4.15	2.33	2.30	7.45	7.62	8.22	3.35	4.27	4.27	••	+	$\perp$	
	PLACE2000398	5.77	2.40	4.45	3.51	4,25	5.84	4.07	5.00	5			_1	┙
	PLACE2000399	6.61	3.16	3.15	4.97	4,51	4.35	4.73	5.61	5.61			$\Box$	_]
	PLACE2000402	7.01	4,23	4.20	5.54	4.09	5.56	4.44	3.54	3.54			$\Box$	$\Box$
	PLACE2000404	12.23	7.88	7.30	7.71	7.31	9.74	4.74	6.01	6.01			П	$\Box$
15	PLACE2000411	21.27	11.68	11.82	11.14	10.88	25.73	14.78	18.35	18.35			$\Box$	$\Box$
	PLACE2000418	5.51	3.37	3.01	6.69	5.87	6.09	4.87	3.75	3.75			$\Box$	
	PLACE2000419	7.28	4.27	3.30	7.57	9.49	8.40	4.83	4.59	4.59			П	٦
	PLACE2000425	4,32	2.24	3.29	5.08	4.37	6.06	3.45	3.86	3.86			$\Box$	$\Box$
	PLACE2000427	6.26	3.55	13.23	4.54	4.54	5.08	5.10	5.28	5.28			$\Box$	$\Box$
00	PLACE2000433	4.59	2.65	3.36	5.7	5.12	6.87	3.87	4.81	4.81	٠	+		
20	PLACE2000435	29.19	15.24	17.32	14.09	10.07	16.26	23.39	24.72	24.72				
	PLACE2000438	3.46	1.48	2.18	3.33	2.20	3.83	3.08	2.95	2.95		$\Box$		┚
	PLACE2000450	9.25	3.49	4.71	9.32	13.42	13.35	5.02	6.24	6.24	•	+		$\Box$
	PLACE2000455	4.87	3.05	1.83	4.35	3.25	3.01	3.72	3,76	3.76				
	PLACE2000458	7.14	3.76	3.85	4.27	6.42	5.62	5.42	5.04	5.04	L	$\Box$	П	
25	PLACE2000464	10.07	4.31	6.99	6.94	8.11	6.92	5.43	8.55	8.55		L	Ш	لـــ
	PLACE2000465	5.73	2.78	3.87	8.13	9.58	9.56	5.26	6.47	6.47	••	+	Ш	
	PLACE2000473	17.94	8.98	12.76	32.72	23.26	29.31	35.66	50.78	50.78		+	:	+
	PLACE2000477	1.27	1.02	0.52	1.09	0.78	0.53	1.48	1.22	1.22	_	╙	Ш	Ц
	PLACE3000004	7.55	3.19	4.53	8.79		9.45	5.46	5.75	5.75	_	↓_	Ш	Ш
30	PLACE3000009	61.9	29.47	28.32	32.27		29.38	45.27	58.28	58.28	_	╄	L	Ц
	PLACE3000020	9.44	5.05	5.57	6.59	7.39	6.52	4.82	4.55	4.55	_	╀	$\sqcup$	Ш
	PLACE3000029	9.17	4.67	4.83	9.55	<del></del>	7.65	6.59	5.44	5,44		╄	₽	Н
	PLACE3000038	3.05		1.71	3.75		4.67	2.86	3.09	3.09	_	+	1	$\vdash$
	PLACE3000052	4.37	2.71	2.77	5.23		6.64	3.13	2.24	2.24	-	╁-	⊢	Н
35	PLACE3000059	2.05		1.21	3.28			1.89	1.16	1.16		╀	Ļ	Н
	PLACE3000067	6.3		5.04	11.45		15.68	7.26	8.63	8.63	_	+	۲	+
	PLACE3000069	5.9			5	<del></del>	8.56		5.68	5.68	_	╀	╀	Н
	PLACE3000070	27.81			32,22	+	53.33	21.90	29.50	29.5	+	╁	╁	⊢
	PLACE3000103	2.43		+	3.54		4.26		2.90	2.9	_	+	₽	$\vdash$
40	PLACE3000119	3.74			4.89		4.96		3.36	3.36	+	+	╁	-
40	PLACE3000121	1.44			2.39		2.11		2.32 8.87	8.87		+		+
	PLACE3000124	5.32			12.73 0.53		11.54 0.70		0.77	0.77	+-	弋	+	┯
	PLACE3000135	1.71			7.93	1		<del></del>	8.74	8.74	+	+	t	<del>  -  </del>
	PLACE3000136				3.47	_	3.28		4.03	4.03	_	+	t	╁
	PLACE3000142 PLACE3000145	6.76	<del></del>		7.36	<del></del>	6.80	<del></del>	8.06	8.00	_	†	十	1-
45	PLACE3000143	<del></del>			7.5		7.90		4.34	4.34	_	+	T	$\vdash$
	PLACE3000148	_	<del></del>		0.98	+			2.88		_	Т	T	П
	PLACE3000154		<del></del>	<del></del>	0.60		_		2.42	+		1	T	T
	PLACE3000155	_		<del></del>	<del></del>				8.16	8.10	6 •	+	Τ	Г
	PLACE3000156				8.				18.30		_	Τ	Т	Г
50	PLACE3000157					_		_	4.39		_	T	Τ	Γ
	PLACE3000158		_				_					+		П
	PLACE3000160	_									_	T		4+
	PLACE3000169					+	_			<del></del>	_	T	T	T
	PLACE3000181		-		_		_		7			$\perp$	Τ	T
55	PLACE3000194						_	2.86	3.96	3.9	6	I	Ι	$\Gamma$
	PLACE3000197								2.01	2.0	1	$\perp$	$\perp$	$\perp$

Table 333

														_
	PLACE3000199	3.29	1.08	1.38	2.04	1.59	1.81	1.36	3.52	3.52				
5	PLACE3000205	9.93	4.59	5.70	17.83	17.57	18.45	14.66	13.74	13.74	••	+	•	+
	PLACE3000207	5.7	3.47	2.72	7.85	6.73	9.27	4.82	3.93	3.93	•	+1		$\neg$
	PLACE3000208	5.91	3.83	2.56	4.66	4.50	5.84	3.33	5.31	5.31	T	7		$\Box$
		3.26	1.41	0.88	1.85	1.88	1.34	1.39	1.20	1.2	$\neg \neg$	7	_	$\Box$
	PLACE3000213				2.91	1.77	2.17	4.16	5.65	5.65	$\neg$	_		$\sqcap$
	PLACE3000215	5.27	3.36	2.05				0.94	1.60	1.6	-	-		Н
10	PLACE3000218	0.67	1.20	0.52	0.53	0.72	1.11			4.16	•	+		$\vdash$
	PLACE3000220	4.81	2.27	2.38	5.89	5.17	5.82	4.14	4.16		<del> </del>	귀		$\vdash$
	PLACE3000221		12.33	11.49		17.73		11.62	11.46	11.46 2.45		-		Н
	PLACE3000225	2.26	1.52	1.43	2.24	4.06	3.45	1.47	2.45			-		Н
	PLACE3000226	4.27	2.49	2.02	2.27	5.71	4.75	1.91	2,73	2,73		-		Н
15	PLACE3000230	2.53	2.38	1.81	1.66	1.64	1.71	2.48	1,35	1.35		-		Н
	PLACE3000231	3.29	1.13	0.60	2.47	2.81	2.21	3.05	2,05	2.05	-	_		Н
	PLACE3000235	3.68	1.67	2.09	7.18	5.86	5.62	2.96	4.70	4.7	_	+		Н
	PLACE3000242	4.95	3.58	3.28	11.36	_	9.51	10.16	9.35	7.00	**	+	**	1
	PLACE3000244	1.78	1.29	0.91	1.71	1.41	0.91	1.35	0.85	0.85				Н
20	PLACE3000253	1.86	1.24	1.41	3.62	2.97	3.37	3.19	2.28		••	+	•	+
	PLACE3000254	51.54	34.63	40.51	40.03		56.93	50.43	47.16	47.16				Ш
	PLACE3000271	5.35	3,90	4.49		15.43	16.28	5.75	8.41	8.41	**	+	<u> </u>	+
	PLACE3000276	1.34	1.63	0.94	1.51	1.84	1.69	1.54	1.70	1.7	$\square$	$\vdash$	<u> </u>	Ш
	PLACE3000304	29.17	18.78	18.07		34.12	39.27	19.90	28.29	28.29		+	<u> </u>	Н
	PLACE3000309	5.85	2.02	1.54	4.32	5.65	5.33	3.03	4.10	4.1	_	<u> </u>		Н
25	PLACE3000310	2.86	0.49	0.75	1.95	1.51	1.29	0.96	1.26	1.26		┕		Н
	PLACE3000320	2.43	0.72	1.39	2.35	2.67	2.63	2.57	2.39	2.39	_	<u> </u>		Ш
	PLACE3000322	3.17	2.14	2.01	4.49	4.42	5.13	-3.26	3.42	3.42	**	+		Н
	PLACE3000330	3.98	4.24	5.26	4.75	5.64	8.32	9.28	8.32	8.32		_	**	+
	PLACE3000331	3.82	3.74	4.92	7.37	8.26	9.30	3.96	4.94	4.94		+	↓	$\vdash$
30	PLACE3000336	2.26	2.25	2,90	3.09	4.08	3.48	1.74	3.42	3.42		±_	<u> </u>	$\sqcup$
	PLACE3000339	1.51	1.25	0.97	2.83	3.03	1.44	3,34	1.37	1.37	_	↓_	<u> </u>	$\sqcup$
	PLACE3000341	4.76	1.28	2.07	6.03	6.07	5.79	3.01	2.61	2.61	<u> </u>	+	↓	$\sqcup$
	PLACE3000350	3.67	2.80	1,30	3.28	4.94	3.47	3,39	2.10	2.1	<u> </u>	_	ļ	Н
	PLACE3000352	6.03	5.05	2.30	5	5.48	4.50	3.98	4.70	4.7	<u> </u>	L	<u> </u>	┦
35	PLACE3000353	0.84	1.44	1.91	1.76	2.65	2.70	3.03	3.61	3.61		┡	••	+
33	PLACE3000362	1.98	1.66	1.84	6.16	5.62	6.95	2.53	2.39	2.39	+	ļ÷.	••	+
	PLACE3000363	0.72	2.27	1.87	2.22	2.71	1.75	1.29	1.32	1.32		1	ļ	┦
	PLACE3000365	2.24	1.70	1.83	4.68	5.39	5.89	3.33	4.21	4.21	**	+	**	+
	PLACE3000373	1.03	0.43	0.22	0.96	1.41	0.94	0,42	0.29	0.29		↓_	ـــــ	$\sqcup$
	PLACE3000374	5.08	1.81	1.87	6.16	6.24	4.44	2.12	2.74	2.74	+-	╄	↓_	$oldsymbol{\sqcup}$
40	PLACE3000387	1.31	0.25	0.08	1.67	1.05	0.55	1.33	0.79	0.79	4	┺	┡	┺
	PLACE3000388	2.58	0.80	0.83	3.55	3.56	3.31	2.70	1,73	1.73		ļ±	1_	┯
	PLACE3000399	9.22	8.21	6.43	14.93	15.70		8.93	10.00	+	•••	+	↓	1
	PLACE3000400	1.92	1.54	0.91	6.92		4.30	2.99		2.65	_	#	<u> •</u>	+
	PLACE3000401	29	26.24	24.78	59.59	55.01	78.12	29.62		31.31	+	+	<u> </u>	+
45	PLACE3000402	2.02	1.57	1.10	4.22	3.77	2.97	1.86	1.95	1.95	_	+	ــــــــــــــــــــــــــــــــــــــ	╄
	PLACE3000405	6.4	2,32	4.16	6,78	5.01	5.58	4.43	5.58	5.58	_	$\downarrow$	↓_	4
	PLACE3000406	4.28	1.49	2.84	5.5	4.66	5.13	2.47	2.85	2.85	-	$\perp$	↓_	1
	PLACE3000413	8.22	3.55	3.63	4.09	5.81	4.91	5.48	4.88	4.8	4	$\perp$	↓_	4
	PLACE3000416	4.22	2.84	2.70	5.29	3.87	4.91	3.53	2.90			丰	1_	1
50	PLACE3000425	4.82	2.55	2.93	8.14	7.04	8.00	4.35	5.24		11	+		$\perp$
50	PLACE3000437	6.6	2.18	3.38	8.46	5.80	8.41	4.73	5.68	-		1		$\perp$
	PLACE3000455	10.15	5.78	7.81		13.57	13.33	7.04	7.08	7.01	3 •	+		$\perp$
	PLACE3000475		26.86	<del></del>	7	28.01		42.53	36.25	36.2	5	Ι		
	PLACE3000477	9.34				7.30		5.44	6.16	6.10	5	$\prod$		$\perp$
	PLACE4000003	2.47			1.5				1.63	1.63	3	Ι		Ι
55	PLACE4000008	5.72					10.37	_	7.86	7.8	6 •	+	•	1+
	PLACE4000009	14.5				<del></del>	14.92		11.70			Τ	Π	Τ
	[- La . C. L. 100000]				5.70	,	1 - 11,5 -					_		

Table 334

	DI I CD (000014	6 001	2007	244	£ 10	( 00	5.04	4.46				<del></del>		<del></del>
5	PLACE4000014	5.92		3.44	5.18	_	5.84	4.46	4.89	4.89		니	**	H
	PLACE4000029	1.91	1.44	1.35	3.21	1.93	3.26	3.99	3.79	3.79		Н	-	+
	PLACE4000034	2.6	1.30	1.44	3.92	3.82	4.60	4.01	3.41	3.41		+-	<u> </u>	+
	PLACE4000049	10.4	5.48	5.72	12.83		11.80	9.94	9.10	9.1	<u> </u>	븬		Н
	PLACE4000052	6.49	3.73	2.47	4.77	4.77	5.30	5.23	5.62	5.62		Н	<del></del>	Н
10	PLACE4000062	6.59	2,48	4.03	4.7	5.26	5.48	4.59 5.77	4.62 5.40	4.62 5.4		H		H
10	PLACE4000063	7.7	3.50	3.52	6.91	6.71	9.08			4.57		$\vdash$	••	Н
	PLACE4000089	2.96	1.45	2,33 0.89	5,97 1.95	4.11 1.69	5.63	4.54 2.18	4.57 1.71	1.71	-	۲	<del></del>	₽
	PLACE4000093 PLACE4000100	2.81 4.42	1.09 2.89	2.49	3.93	4.32	1.17 5.21	3.23	2.62	2.62		H		Н
	PLACE4000103	5.02	1.97	1.98	3.66	2.71	3.95	2.81	2.33	2.33		$\vdash$		Н
15	PLACE4000106	8.72	4.11	3.74	4.38	5.75	4.55	4.28	4.16	4.16		Н		Н
13	PLACE4000128	7.39	4.68	3.31	9.85	9.72	8.43	7.44	6.38	6.38		1	_	Н
	PLACE4000129	6.04	2.07	2.84	4.76		6.24	4.40	2.79	2.79		H		H
	PLACE4000131	8.08	5.12	4.57	12.93		6.75	8.38	9.08	9.08		Н		Н
	PLACE4000147	1.54	0.95	10.56	0.28		1.44	1.32	1.12	1.12		П		Н
	PLACE4000156	10.36		8.62		13.89	24.29	10.09	14.64	14.64	•	1		Н
20	PLACE4000175	2.77	1.36	1.67	3	2.23	3.75	2.99	2.63	2.63		П		П
	PLACE4000190	25.73	14.17	16.07	19.71	16.55	18.77	20.04	22.67	22.67				П
	PLACE4000192	19.18	10.59	8.86	17.39	19.36	14.48	12.50	10.81	10.81		$\sqcap$		П
	PLACE4000206	26.35	11.24	12.17	18.68	19.88	13.96	10.44	9.28	9.28		П		П
	PLACE4000211	17.59	9.35	9.22	14.45	14.14	14.09	11.01	11.86	11.86				
25	PLACE4000214	3.16	2.15	2.41	4.6	3.22	2.93	3.58	2.23	2.23				
	PLACE4000222	5.13	3.77	3.41	7.67	6.23	6.64	5.04	5.14	5.14	*	+		$\square$
	PLACE4000223	5.15	2.40	3.83	4.77	3.40	3.75	4.17	5.28	5.28				
	PLACE4000229	2.61	1.29	1.59	3.13		2.66	3.16	3.28	3.28	L	Ш	•	٤
	PLACE4000230	10.54	4.47	5.13	3,92	4.50	6.23	2.12	1.74	1.74		Ш	_	Н
30	PLACE4000233	7.43	4.11	1.84	9.98		6.99	4.69	5.82	5.82		L		Н
	PLACE4000239	10.37	3.20	3.64	8.75		7.98	4.24	5.32	5.32	ļ	1		Ш
	PLACE4000247	3.98		1.70	4.78		3.53	4.31	3.20	3.2		ш		Н
	PLACE4000250	6.06	3.58	4.71	8.33		6.31	5.56	7.08	7.08	<u> </u>	+	⊢	Н
	PLACE4000252	2.91	1.12	1.52	2.79		3.45	2.33	2.20	2.2		Н	⊢	Н
35	PLACE4000259 PLACE4000261	8.04	3.19	7.29	6.61	5.24	7.03	5.35	5.02	5.02	-	H	<u> </u>	₩
	PLACE4000264	12.86 5.07		11.27 1.88	7.94 6.35		11.29 5.02	13.49 3.87	12.71	12.71		H	-	Н
	PLACE4000269	8.57	4.36	5.52	8.01	9.34	7.35	6.12	4.16 5.77	4,16 5.77	-	-	$\vdash$	Н
	PLACE4000270	3.13		0.87	2.42		3.08	1.61	2.16	2.16		$\vdash$	<u> </u>	Н
	PLACE4000281	19.68		9.21	20.75		26.50	19.08	19.52	19.52		+	$\vdash$	Н
40	PLACE4000300	6.08		2.60	7.08	1	5.29	4,32	5.19	5.19		-	_	H
	PLACE4000320	5.62		3.47	7.13		6.80	4.81	4.30	4.3	•	+		П
	PLACE4000323	8.19	5.61	3.78	9.71	7.40	10.97	6.79	7.01	7.01		П		П
	PLACE4000326	4.48	1.87	1.75	4.11	3.23	4.42	3.33	2.91	2.91		Г		
	PLACE4000344	2.79	2.15	2.50	2.98		2.74	1.96	2.31	2.31				
45	PLACE4000347	20.7	10.82	8.58	19.27	12.61	11.57	8.40	11.08	11.08				
	PLACE4000354	4.74	1.02	1.75	4.04	3.76	1.42	1.52	3.10	3.1				
	PLACE4000367	2.52	1.53	1.38	2.65	2.91	2.67	2.13	2.39	2.39		L	$oxed{L}$	
	PLACE4000369	4.83	2.57	3.31	5.06	4.32	4.54	4.37	5.39	5.39	<u> </u>	L		
	PLACE4000379		3.46	3.45	6.11	6.24	7.35	4.30	5.61	5.61	•	+	<u> </u>	$\perp$
50	PLACE4000387		1.95	1.27		3.32		2.28	3.13	3.13	-	$\perp$	igspace	$\perp$
	PLACE4000392	_	0.56	0.17		1.44	<del></del>		1.00	1	<del></del>	<b>Ļ</b>	ldash	↓_
	PLACE4000399		17.50			23.23	_		22,84	22.84		$\vdash$	$ldsymbol{f eta}$	1
	PLACE4000401	1.48		0.45	2.03		1.07	1.24	1.78	1.78	+	1	<u> </u>	$\perp$
	PLACE4000403	9.89		5.81	9.29		6.25	5.57	7.91	7.91	_	╄-	↓	↓_
55	PLACE4000411	5.72	<del> </del>	2.75	5.81		5.15	4.86	3.29	3.29		4	<b>!</b>	╄-
55	PLACE4000415	3.21		2.69	3.67			4.57	6.28	6.28		$\vdash$	**	+
	PLACE4000416	4.63	3.13	2.08	5.57	4.05	4.56	5.50	4.53	4.53	<u> </u>	_ـــــــــــــــــــــــــــــــــــــ	<u> </u>	

Table 335

PLACE4000431
PIACE4000443
PIACE4000445
PIACE4000459
PIACE4000455   3.87   3.67   2.19   8.55   5.76   6.75   4.27   7.65   7.65   * * * * * * * * * * * * * * * * * *
PLACE4000465
PLACE4000466 31.49   24.03   27.55   30.7   30.16   27.24   58.59   49.41   49.41   49.41   PLACE4000472   17.06   12.16   12.26   19.04   18.92   24.52   24.99   19.96   19.96   + * + * + PLACE4000487   2.64   2.43   1.31   4.42   5.20   4.13   3.23   3.27   * * + * + PLACE4000489   2.69   2.22   1.81   2.33   3.71   4.57   2.92   1.40   1.4     PLACE4000494   6.6   3.79   3.88   6.95   7.91   8.87   5.80   5.92   5.92   * * + PLACE4000502   21.16   12.73   11.94   19.98   23.69   17.79   12.36   16.13   16.13     16.13   16.13   PLACE4000521   6.7   5.05   4.78   4.05   6.11   3.01   4.55   6.40   6.4     PLACE4000521   4.91   3.07   3.08   7.26   9.24   7.69   9.03   9.77   9.77   * * * + PLACE4000537   3.84   2.38   2.93   3.81   2.89   3.42   4.63   4.21   4.21   * * + PLACE4000538   2.58   1.71   3.60   3.4   2.67   4.50   13.55   2.28   2.28     PLACE4000588   2.73   1.45   1.75   4.5   4.93   4.59   4.11   3.03   3.03   * * + PLACE4000588   2.73   1.45   1.75   4.5   4.93   4.59   4.11   3.03   3.03   * * + PLACE4000590   0.99   1.06   0.15   1.04   1.17   1.32   1.13   0.97   0.97     PLACE4000590   0.99   1.06   0.15   1.04   1.17   1.32   1.13   0.97   0.97     PLACE4000650   1.45   1.92   3.37   3.98   5.06   3.23   3.69   4.06   4.06     4.06     4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.06   4.0
PLACE4000472 17.06 12.16 12.26 19.04 18.92 24.52 24.99 19.96 19.96 * * * * * * * * * PLACE4000487 2.64 2.43 1.31 4.42 5.20 4.15 3.23 3.27 3.27 ** * * * * * * * * * * PLACE4000489 2.69 2.22 1.81 2.33 3.71 4.57 2.92 1.40 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4
PLACE4000487   2.64   2.43   1.31   4.42   5.20   4.15   3.23   3.27   3.27   ** * * * * * * * * * * * * * * * * *
PIACE4000489
PIACE4000494   6.6   3.79   3.88   6.95   7.91   8.87   5.80   5.92   5.92   +
PIACE4000502 21.16 12.73 11.94 19.98 23.69 17.79 12.36 16.13 16.13   PIACE4000511 6.7 5.05 4.78 4.05 6.11 3.01 4.55 6.40 7.79 1.79   PIACE4000512 6.7 5.05 4.78 4.05 6.11 3.01 4.55 6.40 7.79 1.79   PIACE4000513 3.94 2.95 4.91 3.07 3.08 7.26 9.24 7.69 9.03 7.79 9.77 9.77 9.77 9.77 9.77 9.77 9.7
PLACE4000521 6.7 5.05 4.78 4.05 6.11 3.01 4.55 6.40 6.4  PLACE4000522 4.91 3.07 3.08 7.26 9.24 7.69 9.03 9.77 ** + ** + ** + PLACE4000537 3.84 2.38 12.93 3.81 2.89 3.42 4.63 4.21 4.21 ** * * + * * + PLACE4000548 2.58 1.71 3.60 3.4 2.67 4.50 1.35 2.28 2.28 PLACE4000558 0.39 0.54 0.56 2.25 2.45 2.36 1.46 1.14 1.14 ** + ** + PLACE4000581 2.73 1.45 1.75 4.5 4.93 4.59 4.11 30.97 0.97 PLACE4000590 0.99 1.06 0.15 1.04 1.17 1.32 1.13 0.97 0.97 PLACE4000590 1.95 1.06 0.15 1.04 1.17 1.32 1.13 0.97 0.97 PLACE4000591 4.55 1.55 1.52 5.49 5.70 3.50 2.55 3.08 3.08 PLACE4000650 1.15 1.52 5.49 5.70 3.50 2.55 3.08 3.08 PLACE4000650 1.03 1.91 1.53 2.69 2.70 2.58 3.71 1.90 1.9 * * * * * * * * * * * * * * * * * * *
PLACE4000522 4.91 3.07 3.08 7.26 9.24 7.69 9.03 9.77 9.77 **
PLACE4000537 3.84 2.38 2.93 3.81 2.89 3.42 4.63 4.21 4.21
PLACE4000551 2.73 1.45 1.75 4.5 4.93 4.59 4.11 3.03 3.03 3.03 ** + PLACE4000512 2.73 1.45 1.75 4.5 4.93 4.59 4.11 3.03 3.03 3.03 ** + PLACE4000593 4.55 1.55 1.52 5.49 5.70 3.50 2.55 3.08 3.08 PLACE4000593 4.55 1.55 1.52 5.49 5.70 3.50 2.55 3.08 3.08 PLACE4000612 14.51 9.28 7.13 10.09 12.95 7.67 9.14 12.79 12.79 PLACE4000638 3.93 2.21 3.37 3.98 5.06 3.32 3.69 4.06 4.06 PLACE4000650 1.03 1.91 1.53 2.69 2.70 2.58 3.71 1.90 1.9 * + PLACE4000651 8.37 7.37 5.41 16.13 16.91 20.29 11.75 11.67 11.67 ** + ** + PLACE4000651 8.37 7.37 5.41 16.13 16.91 20.29 11.75 11.67 11.67 ** + ** + PLACE4000650 1.04 0.70 1.13 2.04 2.89 1.47 0.74 0.43 0.43 0.43 PLACE4000685 23.26 12.26 10.49 2.85 27.61 40.89 20.42 24.20 24.2 * + PLACE4000687 0.45 0.07 0.48 0.48 0.65 1.00 0.21 0.78 0.78 PLACE4000687 0.45 0.07 0.48 0.48 0.65 1.00 0.21 0.78 0.78 PLACE4000687 0.45 0.07 0.48 0.48 0.65 1.00 0.21 0.78 0.78 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56 PLACE5000019 1.66 0.30 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** + PLACE5000019 1.50 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0
PLACE4000558
PLACE4000581 2.73 1.45 1.75 4.5 4.93 4.59 4.11 3.03 3.03 ** +  PLACE4000590 0.99 1.06 0.15 1.04 1.17 1.32 1.13 0.97 0.97    PLACE4000593 4.55 1.55 1.52 5.49 5.70 3.50 2.55 3.08 3.08    PLACE4000612 14.51 9.28 7.13 10.09 12.95 7.67 9.14 12.79 12.79    PLACE4000633 3.93 2.21 3.37 3.98 5.06 3.32 3.69 4.06 4.06    PLACE4000650 1.03 1.91 1.53 2.69 2.70 2.58 3.71 1.90 1.9 * +  PLACE4000651 8.37 7.37 5.41 16.13 16.91 20.29 11.75 11.67 11.67 ** + ** +  PLACE4000654 0.46 0.63 0.26 1.79 1.98 0.98 1.21 1.05 0.58 * +  PLACE4000655 23.26 12.26 10.49 28.55 27.61 40.89 20.42 24.20 24.2 * +  PLACE4000685 23.26 12.26 10.49 28.55 27.61 40.89 20.42 24.20 24.2 * +  PLACE4000687 0.45 0.07 0.48 0.48 0.65 1.00 0.21 0.78 0.78    PLACE5000003 2.7 1.36 1.81 2.51 2.87 2.69 2.63 1.48 1.48    PLACE5000019 1.64 0.35 0.54 1.85 0.86 1.29 2.04 1.56 1.56    PLACE5000021 0.69 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000022 3.43 2.14 1.68 2.67 2.24 2.05 1.88 2.93 2.93    PLACE5000036 3.16 1.92 0.93 2.51 3.73 2.77 1.58 2.61 2.61    PLACE5000059 1.04 0.14 0.99 0.93 2.51 3.73 2.77 1.58 2.61 2.61    PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.06 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.06 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000059 1.09 0.31 0.38 1.1 1.33 1.32 0.87 0.51 0.51 ** +  PLACE5000150 1.09 0.38 0.51 0.51 0.51 1.88 0.59 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58
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PLACE5000024 4.4 3.23 1.21 2.46 4.37 2.88 2.51 2.40 2.4  PLACE5000036 3.16 1.92 0.93 2.51 3.73 2.77 1.58 2.61 2.61  PLACE5000059 21.39 11.50 13.49 18.98 12.58 17.80 15.52 22.91 22.91  PLACE5000076 1.04 0.14 0.59 0.44 1.09 3.27 1.13 0.58 0.58  PLACE5000117 6.61 3.04 3.55 6.57 7.00 6.53 6.39 6.85 6.85  PLACE5000143 6.9 3.66 5.74 7.55 3.91 6.50 6.13 5.78 5.78  PLACE5000152 1.01 0.83 0.51 1.68 1.63 1.58 1.45 0.95 0.95 ** +  PLACE5000154 2.82 2.00 1.84 2.88 1.96 2.91 1.39 2.76 2.76  PLACE5000155 24.77 17.51 14.25 20.28 21.63 23.82 15.99 20.71 20.71  PLACE5000165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39  SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 ** +  SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83  SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
PLACE500036 3.16 1.92 0.93 2.51 3.73 2.77 1.58 2.61 2.61 PLACE500069 21.39 11.50 13.49 18.98 12.58 17.80 15.52 22.91 22.91 PLACE500076 1.04 0.14 0.59 0.44 1.09 3.27 1.13 0.58 0.58  PLACE5000117 6.61 3.04 3.55 6.57 7.00 6.53 6.39 6.85 6.85  PLACE5000143 6.9 3.66 5.74 7.55 3.91 6.50 6.13 5.78 5.78  PLACE5000152 1.01 0.83 0.51 1.68 1.63 1.58 1.45 0.95 0.95 ** +  PLACE5000154 2.82 2.00 1.84 2.88 1.96 2.91 1.39 2.76 2.76  PLACE5000155 24.77 17.51 14.25 20.28 21.63 23.82 15.99 20.71 20.71  PLACE5000165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39  SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 ** +  SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83  SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
PLACE500059 21.39 11.50 13.49 18.98 12.58 17.80 15.52 22.91 22.91  PLACE500076 1.04 0.14 0.59 0.44 1.09 3.27 1.13 0.58 0.58  PLACE5000117 6.61 3.04 3.55 6.57 7.00 6.53 6.39 6.85 6.85  PLACE5000143 6.9 3.66 5.74 7.55 3.91 6.50 6.13 5.78 5.78  PLACE5000152 1.01 0.83 0.51 1.68 1.63 1.58 1.45 0.95 0.95 ** +  PLACE5000154 2.82 2.00 1.84 2.88 1.96 2.91 1.39 2.76 2.76  PLACE5000155 24.77 17.51 14.25 20.28 21.63 23.82 15.99 20.71 20.71  PLACE5000165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39  SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 ** +  SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83  SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
PLACE500076
PLACE5000117 6.61 3.04 3.55 6.57 7.00 6.53 6.39 6.85 6.85  PLACE5000143 6.9 3.66 5.74 7.55 3.91 6.50 6.13 5.78 5.78  PLACE5000152 1.01 0.83 0.51 1.68 1.63 1.58 1.45 0.95 0.95 •• +  PLACE5000154 2.82 2.00 1.84 2.88 1.96 2.91 1.39 2.76 2.76  PLACE5000155 24.77 17.51 14.25 20.28 21.63 23.82 15.99 20.71 20.71  PLACE5000165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39  SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 •• +  SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83  SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
PLACE5000143 6.9 3.66 5.74 7.55 3.91 6.50 6.13 5.78 5.78  PLACE5000152 1.01 0.83 0.51 1.68 1.63 1.58 1.45 0.95 0.95 •• +  PLACE5000154 2.82 2.00 1.84 2.88 1.96 2.91 1.39 2.76 2.76  PLACE5000155 24.77 17.51 14.25 20.28 21.63 23.82 15.99 20.71 20.71  PLACE5000165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39  SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 •• +  SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83  SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
PLACE5000152 1.01 0.83 0.51 1.68 1.63 1.58 1.45 0.95 0.95 ** +  PLACE5000154 2.82 2.00 1.84 2.88 1.96 2.91 1.39 2.76 2.76  PLACE5000155 24.77 17.51 14.25 20.28 21.63 23.82 15.99 20.71 20.71  PLACE5000165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39  SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 ** +  SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83  SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
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PLACE500165 32.82 17.87 18.74 27.86 24.93 25.31 22.84 22.39 22.39 SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 ** + SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83 SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
SKNMC1000004 6.53 6.43 3.51 11.48 11.51 13.01 5.92 10.64 10.64 ** + SKNMC1000011 4.21 2.51 3.08 4.72 4.77 4.26 3.98 2.83 2.83 SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
SKNMC1000004     6.53     6.43     3.51     11.48     11.51     13.01     5.92     10.64     10.64     **     +       SKNMC1000011     4.21     2.51     3.08     4.72     4.77     4.26     3.98     2.83     2.83       SKNMC1000013     2.24     1.08     1.20     1.57     0.87     2.15     1.79     2.08     2.08
SKNMC1000013 2.24 1.08 1.20 1.57 0.87 2.15 1.79 2.08 2.08
SKNMC1000014 2.76 2.14 1.24 4.71 2.24 4.37 3.92 1.88 1.88
Controvers I died die I was I was I am I
SKNMC1000018 3.3 2.08 1.94 2.72 3.17 4.77 4.12 2.92 2.92
50 SKNMC1000020 4.56 2.73 1.89 3.66 1.77 4.25 2.81 2.80 2.8
SKNMC1000046 2.2 1.75 1.00 2.53 2.58 2.02 1.58 2.04 2.04
SKNMC1000050 2.33 0.87 1.04 1.57 3.28 2.53 3.94 4.06 4.06 ++
COTTON COLOROGO   00 15 25 20 12 20 22 20 20 20 20 20 20 20 20 20 20 20
SKNMC1000062 23.15 15.32 13.39 21.75 19.79 22.30 21.79 25.10 25.1
SKNMC1000062 23.15 15.32 13.39 21.75 19.79 22.30 21.79 25.10 25.1 SKNMC1000075 3.21 1.19 1.16 1.75 2.09 2.04 1.59 1.71 1.71

Table 336

												_	<del></del>	_
	SKNMC1000099	4.27	1.82	4,32	2.68	2.85	4.25	4.90	2.31	2.31		4	_	_
5	SKNMC1000104	2.88	1.34	1.64	2.26	2.75	3.25	1.82	2.06	2.06	_	$\perp$	_	_
	SKNMC1000113	2.91	1.98	1.70	2.53	3.12	2.50	2.17	2.08	2.08		$\perp$		
	SKNMC1000119	4.61	2.84	2.09	3.6	4.44	4.19	3.90	3.35	3.35				_]
	SKNMC1000142	2.86	0.96	0.73	2.73	1.96	2.31	2.39	2.51	2.51	$\Box$		I	
	SKNMC1000170	4.02	1.58	1.54	3.23	3.13	3.75	2.53	3.66	3.66	-1	$\Box$		
10	SKNMC1000178	5.92	3.14	3.92	5.65	4,47	6.23	4.68	4.57	4.57	$\Box$	$\exists$	$\Box$	
	SKNMC1000194	3.57	2.37	1.14	2.02	1.84	1.46	1.82	1.68	1.68		$\Box$	$\neg$	٦
	SKNMC1000198	4.86	3.19	3.66	3.95	2.35	5.30	3.50	3.61	3.61		7		$\neg$
	SKNMC1000225	3.86	1.48	1.25	3.04	2.83	3.41	1.69	1.50	1.5			$\neg$	
	SKNMC1000249	2.6	1.16	0.14	2.11	0.98	1.05	0.97	1.03	1.03	$\neg \neg$	Т		┑
	SPLEN1000007	3.1	1.45	1.01	2.61	2.77	3.19	1.50	2.71	2.71		T	$\neg$	ヿ
15	SPLEN1000012	4,58	1.70	1.35	3.53	2.59	2,41	3.41	4.25	4.25		ヿ	$\neg$	٦
	SPLEN1000014	6.11	2.53	3.00	5.55	7.51	4.48	3.02	3.02	3.02		_	$\neg$	╗
	SPLEN1000036	2.67	1.59	1.60	2.81	3.21	2.90	3.30	2.69	2.69		_	$\neg$	П
	SPLEN1000059	0.04		0.35	0.37	0.20	0.93	0.51	0.65	0.65		$\neg$	•	+
	SPLEN1000059	2.47	1.01	1.48	3.14	3.20	4.62	4.16	2.46		•	+	$\neg$	$\neg$
20	SPLEN1000003	3.94	2.95	2.34	4.26	4.36	3.28	3.61	3.41	3.41		_	$\neg$	$\dashv$
	SPLEN1000101	41.57		24.85		21.81	9.24		12.84	12.84		7		
	SPLEN1000101	3.06	1.50	1.01	2.01	2.01	1.31	1.57	2.16	2.16				
	SPLEN1000113	4.35	2.46	2.67	4.83	2.55	2.28	3.11	3.66	3.66	$\neg$	$\neg$	$\neg$	П
	SPLEN1000114	2,42	2.37	1.43	3.43	2.78	2.56	2.74	3.97	3.97			•	+
25	SPLEN1000132	4.91	2.27	3.07	3.65	2,33	4.08	4.07	4.65	4.65				
	SPLEN1000135	4.83	1.59	3.15	4.45	2.38	2.83	5.59	5.94	5.94			•	+
	SPLEN1000136	4.48	3.01	2.79	7.59	5.71	8.15	- 9.03	12.90	12.9	•	+	••	+
	SPLEN1000141	2.18	1.15	1.72	2.22	2.60	2.27	2.35	1.59	1.59				
	SPLEN1000164	4,46	1.47	1.76	5.13	4.33	4.86	3.29	5.58	5.58				
30	SPLEN1000166	2.49	0.67	1.05	2.36	3.89	2.42	2,08	3.68	3.68		Ш		Ш
00	SPLEN1000175	5.45	3.05	4.54	4.81	4.46	4.23	3.32	5.47	5.47		Ш		Ш
	SPLEN1000182	2.6	0.65	0.61	1.52	1,41	2.22	1.31	1.69	1.69				Ш
	SPLEN1000185	3.66	1.87	1.77	5.3	4.71	4.35	5.29	7.02	7.02		+	••	+
	THYMU1000004	14.86	7.77	9.02	24.57	18.18	21.23	10.89	18.76	18.76	•	+	<u> </u>	Ш
	THYMU1000009	8.45	5.32	5.87	7.04	5.33	4.60	6.33	5.23	5.23	L	_		Н
35	THYMU1000015	26.6	19.78	21.97		13.38	16.01	9.72	8.42	8.42		╚	**	니
	THYMU1000016	8.26	4.04	3.89	15.26	18.83	11.55	9.39	7.02	7.02	*	+.		Ц
	THYMU1000023	3.89	1.34	1.23	2.77	2.08	3.06	2.39	2.39	2.39	Ь_	ㄴ		Н
	THYMU1000034	2.61	1.47	0.66	2.74	1.63	1.39	1.31	3.64	3.64	<u> </u>	<u> </u>		$\sqcup$
	THYMU1000035	1.07	0.61	0.61	0.44	0.64	0.76	1.85	2.01	2.01	<u> </u>	┞-	**	+
40	THYMU1000037	1.82	1.82	1.19	2.22	2.35	0.98	2.22	2.11	2.11	_	├-		Н
	THYMU1000042	10.49	_	8.55	6.35	4.98	6.18	8.88	5.36	5.36		├-	<del>-</del>	H
	THYMU1000047	4,11		3.11	10.3	9.57	11.11	4.37	4.74	4.74		<del> </del> *-	=	+
	THYMU1000080	3.32		1.09	3.11	4.52	4.74	2.28	1.83	1.83	<del> </del>	-	├	-
	THYMU1000094	<del></del>	25.01	18.12	54.59		15.66	23.80	19.03	19.03		╀	├	-
45	THYMU1000109	8.44		3.79	6.74	8.15	5.93	7.23	6.42	6.42		-	├-	╁
	THYMU1000127	6.78	<del>,                                     </del>	3.18	8.92	8.62	7.88	6.21	6.83	6.83	•	+	₩	╁
	THYMU1000130	4.13	•	1.02	4.32		3.32	2.41	3,21	3.21	-	╁	╌	╀
	THYMU1000137	4.62		2.71	3.35		3.60	4.29	4.56	4.56	+	╁	╁	╀
	THYMU1000146	+	3.58			4.71						╁		┼
50	THYMU1000159		22.19		10,37		13.56			11.77		+	+	╌
	THYMU1000163	6.99	_		<del></del>	+	10.43		8.13	8.13	_	+	+	╁╌
	THYMU1000167	2.34			2.93		T-		1.52		_	+-	+	+
	THYMU1000186	5.07		_	3.12	•			2.94	2.94	+	╁	┼—	╀
	THYRO1000017	5.52	_		4.91				_	_		╁	+-	╀
	THYRO1000026		2.32		2.83	*			2.67	2.67		+	+-	+
55	THYRO1000034	3.17			3.93	-	_	_		<del></del>	_	<del> </del> *	+-	+-
	THYRO1000035	1.48	0.66	0.72	1.53	1.40	2.82	0.67	2.32	2.32	4	ــــــــــــــــــــــــــــــــــــــ	1	┸.

Table 337

				<del></del>								_		_
	THYRO1000036	1.47	2.88	1.52	4.59	3.60	4.55	3.37	2.09	2.09	•	±١		$\sqcup$
5	THYRO1000040	3.94	3.60	4.34	8.08	4.14	6.42	4.83	5.15	5.15		_	•	H
	THYRO1000061	5.94	3.66	2.97	4.84	6.31	5.19	4.68	3.52	3.52		_		Ш
	THYRO1000067	15.2	9.77	9.78	10,78	13.27	13.10	11.70	12.59	12.59		_		Ш
	THYRO1000070	6	3.76	5.68	6.21	9.32	7.75	5.41	6.34	6.34			]	Ш
	THYRO1000072	2.94	1.82	1.84	5.83	8.39	3.32	2.14	2.54	2.54				
10	THYRO1000084	4.5	1.85	2.58	3.76	4.67	3.19	3.46	2.16	2.16				$\Box$
	THYRO1000085	10.88		13.23	14.79	17.02	16.91	12.99	15.14	15.14	•	+1		П
	THYRO1000086	0.12	1.27	1.00	1.39	0.92	1.37	0.61	1.10	1.1				П
	THYRO1000087	0.56	0.67	0.91	1.37	1.09	0.98	1.47	0.51	0.51	•	+		П
	THYRO1000092	6	2.56	1.98	8.27	6.56	7.42	3.48	3.45	3.45		+		П
45	THYRO1000093	1.44	1.12	0.93	2.32	0.88	2.13	1.21	1.43	1.43				П
15	THYRO1000099	5.17	1.21	1.50	4.31	3.36	5.55	2.12	3.30	3.3				П
	THYRO1000107	2.2	0.53	1.13	2.82	7.80	4.79	2.15	2.47	2.47				Н
	THYRO1000111	1.83	0.33	0.78	2.31	3.19	3.86	1.66	1.58	1.58	•	+		Н
	THYRO1000121	3.44	1.10	1.03	3.02	3.40	6.52	2.38	1.76	1.76		÷		Н
	THYRO1000124	2.37	0.51	0.78	3.06	2.51	2.25	0.89	1.60	1.6				Н
20	THYRO1000129	1.3	0.82	0.75	1.26	1.52	1.53	0.49	1.02	1.02			$\vdash$	H
	THYRO1000130	3.62	2.11	2.49		10.43	5.75	7.64	2.92	2.92		Н		Н
	THYRO1000132	8.41	1.76	1.74	4.45	6.81	7.03	2.87	3.11	3.11		-	_	H
							4,40	3.58	4.01	4.01			$\vdash$	Н
	THYRO1000134	3.55 13.82	1.81 5.38	2.95 3.94	6.64 8.01	4.07 7.60	7.93	4.07	4.00	4.01		Н	$\vdash$	Н
25	THYRO1000144	2.5			$\overline{}$		0.97	0.55	1.08	1.08		H		Н
23	THYRO1000155		0.51	0.58	1.49	1.11	3.19	1.97	1.97	1.97		+	-	Н
	THYRO1000156	1.89	1.44	0.82	2,61	2.67			4.19	4.19		+	-	╢
	THYRO1000163	3.98	1.47	3.15	9.1	7.23	11.51	7.86	3.61	3.61		+	_	↤
	THYRO1000173	2.9 9.1	2.72	1.68	4.44	4.27	4.08	1.67 7.74	7.44	7,44		+	<u> </u>	Н
	THYRO1000186		5.19	4.20	_	15.51	9.61		3.18	3.18	-	-	├─	Н
30	THYRO1000187	5.63	2.01	3.20	6.21	7.01	6.32	5.05	2.66	2.66	••	+	-	Н
	THYRO1000190	2.89	1.46	2.17	5.4	4.76	5.31	4.40				+	-	╂┤
	THYRO1000196	0.92	0.80	1.33	2.19	1.72	1.35	0.94	1.18	1.18 4.51		+	••	H
	THYRO1000197	3.18	2.33	2.51	5.88	3.71	6.16	4.77	4.51	2.56	-	+	H	1
	THYRO1000199	3.03	1.48	1.85	2.3	1.87	3.05	2.39	2.56	_	├─	⊢	<del></del>	╁┤
35	THYRO1000206	14.52	5.55	4.65	11.65	9.64	12.12	6.54	6.11	6.11	-	-		╀┤
	THYRO1000221	5.01	1.90	2.05	5.6	6.77	7.34	2.67	3.86	3.86		+	├	H
	THYRO1000222	7.73	2.24	1.94	3.18	4.68	4.24	4.78	2.83	2.83	_	-	••	+
	THYRO1000228	1.72	0.91	0.91	5.64	4.49	4.50	3.42	4.40		**	+	•	╀┤
	THYRO1000241	3.26	1.56	2.99	5.29	5.78	7.35	4.01	4.55	4.55		+	├	╀╢
	THYRO1000242	6.01	2.48	2.81	8.74		5.58	3.38	6.54	6,54		<del> </del>	••	┼┤
40	THYRO1000246	2.49		1.13	2.44	2.95	2.72	4.13	4.49	4.49		⊢	-	╀┤
	THYRO1000253	3.03	2.39	2,12	4	3.56	6.64	2.35	3.27	3.27	_	-		┦
	THYRO1000270	0.85		0.64	2.95	1.36	0.98	0.55	0.45	0.45	*	├-	<del> </del>	₽
	THYRO1000279	2.19		0.27	0.43	1.67	1.01	0.46	0.46	0.46	_	+	+	╂╌┦
	THYRO1000285	6.19		1.88	4.45	_	6.07	8.92	4.83	4.83	+	+-	├	╁┤
45	THYRO1000288	7.58		2.64	4.38		3.82	4.63	6.75	6.75		-	+-	╁┤
	THYRO1000296	3.95		1.83	3.07	_		3.68	3.54	3.54	_	╀	╨	₩
	THYRO1000320	4.13		0.96	3.75	3.95	6.99	3.33	5.20	5.2		╄	₩	$\mathbf{H}$
	THYRO1000322		21.86	30.50		20.13		18.89	19.42	19.42		╀╌	••	+
	THYRO1000327	1.02		0.74			3.51	2.40	2.03	2.03		+	<del>  •••</del>	+
50	THYRO1000343		0.96	1.50	2.27			1.96	1.19	1.19	_	╀	—	╄
-	THYRO1000345	4.6		2.05	3.98				1.91	1.91		╀	₩	╀┤
	THYRO1000358	7.71		3.61	7.26			_	7.71	7.71	_	╄-	₩	┰
	THYRO1000368		3.81	3.69			Ţ	5.37	4.82		_	↓_	╄	$\bot$
	THYRO1000375	6.52	_	3.32	11.74	11.72	9.07	7.23	13.34	13.34		+	ŀ	+
	THYRO1000381	1.08		0.85	2.03	1.76	1,73	1.91	1.07	1.07		+	_	1
55	THYRO1000387	2.85	2.46	2.45	4.71	4.58	5.18	3.81	2.92	2.97	••	+	ــــــــــــــــــــــــــــــــــــــ	$\perp$
	THYRO1000394	3.11	2.36	2,61	4.86	4.51	5.33	6.21	6.15	6.15	••	<u>+</u>	•••	+
												_		

· Table 338

						2	1				<del></del>			$\overline{}$
_	THYRO1000395	4.25	2.93	1.91	4.03	3.11	3.93	4.17	2.18	2.18	$\rightarrow$	4		$\vdash$
5	THYRO1000400	4.41	1.20	1.12	2.44	2.11	3.30	1.51	2.67	2.67		_	_	Ш
	THYRO1000401	5.78	2.72	2.22	4.86	5.69	4.69	3.46	3.98	3.98		_		Ш
	THYRO1000407	2.85	1.30	0.87	2.33	1.72	1.87	2.55	3.06	3.06	_	_		Ш
	THYRO1000420	6.84	3.72	3.92	6.3	4.99	6.57	4.27	4.92	4.92		_		Ш
	THYRO1000438	3.47	2.61	5.10	3.55	4.73	5.14	3.74	2.32	2.32				
10	THYRO1000452	3.79	2.27	3.32	4.32	3.39	3.80	3.50	2.68	2.68				
	THYRO1000455	0.86	0.19	0.08	0.98	0.97	1.02	0.43	0.69	0.69		$\Box$		
	THYRO1000471	3.13	0.99	1.71	4.82	2.11	3.45	2.03	2.21	2.21		$_{I}$		
	THYRO1000481	3.05	2.09	1.78	2.49	2.59	3.24	2.75	3.65	3.65		-1		
	THYRO1000484	7.3	2.87	2.29	10.67	15.51	6.38	4.46	3.81	3.81				$\Box$
15	THYRO1000488	1.1	0.92	1.15	1.45	1.81	1.35	2.24	2.38	2.38	•	+	**	+
13	THYRO1000501	2.42	1.63	1.50	2.59	2.38	2.19	2.65	3.01	3.01		T	*	+
	THYRO1000502	1.72	1.26	1.14	1.06	1.74	2.09	1.25	1.88	1.88	$\Box$	$\neg$		П
	THYRO1000505	1.86	1.15	0.80	1	1.66	1.13	1.93	1.49	1.49	Ī			П
	THYRO1000535	3.34	1.94	12.04	4.99	3.71	3.63	10.07	9.11	9.11		$\neg$	**	+
	THYRO1000556	3.48	3.02	2.08	3.02	2.21	3.79	3.38	3.27	3.27	$\neg$	7		П
20	THYRO1000558	2.31	1.23	1.10	1.93	1.95	2.49	2.30	1.39	1.39				П
	THYRO1000569	37,42		26.88	28.52		30.05	27.41	43.25	43.25				П
	THYRO1000570	3.86	2.04	1.70	2.58	2.40	4.33	2.86	3.78	3.78				П
	THYRO1000572	2.15	0.94	1.24	2.2	1.78	1.73	2.48	3.26	3.26			•	+
	THYRO1000573	2.15	0.40	1.11	1.23	2.42	1.75	1.79	2.04	2.04	$\neg$			П
25	THYRO1000577	1.28	1,14	0.64	1.15	1.13	1.55	1.85	1.41	1.41				П
	THYRO1000580	5.42	3.17	3.10	6.46	6.34	9.14	4.00	4.26	4.26	•	+		П
	THYRO1000584	2.72	2.07	1.38	2.78	3.98	3.94	2.67	3.22	3.22		_		П
	THYRO1000585	2.25	1,51	1.61	5.52	5.02	4.69	3.92	4.40	4.4	••	+	**	1
	THYRO1000596	0.84	0.25	0.33	0.85	1.98	1,44	1.19	1.17	1.17			•	+
	THYRO1000602	5.45	3.58	2.07	8.38	7.15	5.61	4.80	5.98	5.98				H
30	THYRO1000605	3.06	1.73	1.76	2.38	1.83	1.39	2.18	2.05	2.05				П
	THYRO1000615	1.88	0.80	0.63	1.19		1.17	1.04	2.25	2.25				П
	THYRO1000625	3.03	2.54	1.58	4.59	3.95	5.93	3.48	4.60	4.6	•	+	*	1
	THYRO1000636	2.66	2.57	2.75	6.51	3.94	8.33	4.69	4.10	4.1		+	**	+
	THYRO1000637	1.23	0.82	0.65	1.88	1.42	1.92	2.10	1.39	1.39	•	+		П
35	THYRO1000641	1.4	0.60	1.08	0.89	1.31	1.56	1.11	0.84	0.84				П
	THYRO1000657	3.65	3.07	3.41	3.91	3.79	3.12	1.96	2.62	2.62			•	$\Box$
	THYRO1000658	7.81	3.42	3.03	11.25		11.93	5.08	5.90	5.9	•	+		П
	THYRO1000662	2.88	1.16	0.83	2.17	1.76	1.90	1.97	1.81	1.81				П
	THYRO1000666	2.42	0.88	1.16	3.25	2.79	4.33	1.98	2.43	2.43	٠	+		П
40	THYRO1000676	2.32	1.10	0.52	2.88	3.21	3.68	3.68	2.15	2.15	•	+		П
	THYRO1000678	-0.09	0.33	0.95	0.54		1.28	1.19	2.92	2.92			•	+
	THYRO1000684	1,03	2.45	1.63	3.34	3.15	3.52	4.80	2.39	2.39	•	+		П
	THYRO1000694	2,71	3.51	4.23	5.53		4.52	4.35	3.80	3.8	•	+		П
	THYRO1000699	15.82	15.18	11.44	15.15	15.90	16.09	15.44	10.86	10.86				$\Box$
45	THYRO1000712	3.39	2.96	2.14	8.58	5.42	7.84	3.11	4.20	4,2	•	+		$\sqcap$
43	THYRO1000715	4.02	2.34	2.31	2.86	7	2.85	3.39	2.68	2.68				$\Box$
•	THYRO1000716	2.32	0.65	1.04	2.97	4.44	2.89	2.03	1.56	1.56	*	+		П
	THYRO1000717	2.15	0.84	1.30	4.23	5.94	4.84	1.47	3.93	3.93	••	+		П
	THYRO1000723	0.84	0.47	0.25	0.76	1.49	1.41	0.88	0.44	0.44				$\Box$
	THYRO1000734	0.78				1.43		0.50		0.83		+		$\prod$
50	THYRO1000748	0.59	_	1.89		7.18	3.35	2.76	_	2.25				$\sqcap$
	THYRO1000755	6.84		3.30	_	19.03		6.39		7.81		+		П
	THYRO1000756	3.41	_	1.44	2.12	_	3.18			2.77		Г		$\sqcap$
	THYRO1000776	1.32		1.00	2.41	+	1.88	2.52	1.74	1.74		+	•	1
	THYRO1000777	2.84			4.03	_				2.28			$\Box$	H
55	THYRO1000779	0.67		<del></del>	1.05					0.25	_	Т	$\vdash$	$\sqcap$
	THYRO1000782	3.17	_	+	4.64	_	+			5.63		+	•••	1+1
		1		1 2.70	4.04	7.00	4.09	, <del>7.</del> 70	, 5.03	1 3.03	-	۲.		لئد

Table 339

	my12170 0 1000702		0.00	1201	2.1	226 [	162	1.00	1001			-		
_	THYRO1000783	1.63	0.89	1.30	3.1	2.26	1.53	1.80	1.30	1.3		-		Н
5	THYRO1000786	4.89	2.61	2.30	6.28	3.05	5.87	4.15	4.10	4.1				Н
	THYRO1000787	10.6	5.80	4.42	7.07	6.40	5.00	7.52	6.30	6.3				Н
	THYRO1000792	6.58	1.87	1.67	2,34	3.23	1.91	2.22	2,34	2.34		Н		Н
	THYRO1000793	2.04	0.81	0.90	2.24	3.46	2.95	1.63	1.90	1.9	•	+		Н
	THYRO1000795	2,76	1.16	1.46	2.99	2.52	3,49	2.58	3.17	3.17			—	Н
10	THYRO1000796	2.38	0.64	1.44	4.8	3.84	4.16	2.52	2.59	2.59		+		Н
	THYRO1000798	3.16	1.83	2.57	4.6	3.74	3.94	2.76	3.06	3.06		+		Ш
	THYRO1000800	7.44	4.89	4.90	15.05	11.25	16.69	6.56	6.96	6.96		+		Ш
	THYRO1000805	0.7	1.04	0.84	1.39	1.41	1.19	1.16	1.27	1.27		+	*	+
	THYRO1000815	7	4.02	3.01	10.69	12.71	10.92	7.46	5.49	5.49	**	+_		Ц
15	THYRO1000829	4,85	1.50	0.99	3.49	4,27	2.08	2.62	2.36	2.36		Ш		Ц
	THYRO1000835	2.11	1.21	1.15	2.86	3.23	3.63	2.50	4.32	4.32	*	±	*	Ł
	THYRO1000843	5.05	2.38	2.97	4.77	5.02	6.46	4.36	3.37	3.37				Ц
	THYRO1000846	2.51	1.06	0.98	2.34	1.74	1.56	2.17	1.43	1.43				Ш
	THYRO1000852	2.42	0.77	2.13	2.03	1.40	2.69	3.08	3.10	3.1		L		ш
	THYRO1000855	4.5	4.43	3.85	5.88	4.56	7.12	5.76	3.18	3.18				Ш
20	THYRO1000865	3.16	2.10	3.34	4.86	6.09	6.43	5.14	2.65	2.65	**	+		Ш
	THYRO1000866	11.62	9.40	6.30	9.67	9.65	5.08	11.39	9.54	9.54				Ш
	THYRO1000881	36.03	18.32	15.54	24.61	23.19	29.23	22.14	28.98	28.98				
	THYRO1000894	3.99	1.72	1.92	2.01	2.07	2.23	2.83	2.03	2.03				Ш
	THYRO1000895	2.03	0.86	1.43	1.55	2.22	2.83	1.11	1.40	1,4				Ш
25	THYRO1000916	3,35	1.86	1.68	6.43	4.60	5.32	3.15	2.84	2.84	•	+		
	THYRO1000917	19.78	13.58	15.27	18.14	13.63	19.91	15.55	24.10	24.1		L		Ш
	THYRO1000926	3.79	1.84	2.71	4.53	2.38	2.98	3.39	2.18	2.18				Ш
	THYRO1000934	0.9	1.09	0.59	2.64	2.45	2.04	2.64	2.12	2.12	••	+	••	+
	THYRO1000951	4.53	2.89	1.88	3.09	4.97	2.59	3.91	3.92	3.92				
30	THYRO1000952	3.27	1.18	1.32	2.44	2.17	2.23	1.41	2.31	2.31	<u>L_</u>	L		Ш
50	THYRO1000956	2.11	1.50	1.47	2.05	2.05	1.60	2.11	2.25	2.25		L		
	THYRO1000960	5.02	0.63	1.57	3.83	4.64	3.41	3.77	4.16	4.16	<u> </u>	L	<u> </u>	
	THYRO1000961	1.21	1.05	0.73	2.4	1.40	1,52	2.97	2.62	2.62	L	L	**	+
	THYRO1000964	2.36	2.00	1.45	3.05	2.41	3.11	3.20	2.63	2.63	L.	L	L	Ш
	THYRO1000971	6.39	3.74	2.87	7.64	6.60	7.93	4.97	5.58	5.58		L	Ь.	
<b>3</b> 5	THYRO1000974	8.5	6.07	6.15	9.83	9.20	11.43	9.21	8.90	8.9	1.	+	L_	$\perp$
	THYRO1000975	6.08	2.45	2.54	7.25	6.73	7.67	5.66	3.65	3.65	•	+	<u> </u>	Ш
	THYRO1000983	6.75	2.78	2.84	5.03	3.45	3.63	5.16	7.50	7.5	<u> </u>	L	<u> </u>	Ш
	THYRO1000984	4.73	2.02	2.56	6.84	6.78	4.19	3.85	4.94	4.94	_	L	<u> </u>	Ш
	THYRO1000988	5.73	4.61	2.66	9.09	5.83	6.82	5.38	4.73	4.73	_	┺	ļ	$\sqcup$
40	THYRO1000991	5.53	2.99	3.68	7.73	4.24	7.53	5.28	4.92	4.92		<b>L</b>	<b>!</b>	$\perp$
	THYRO1000999	1.49		1.52	3.22		4.39	2.64	2.87	2,87		±.	Ŀ	+
	THYRO1001003	3.32		1.67	2.91		1.95	2.38	1.98	1.98		╄		1
	THYRO1001015	6.07		4.17	6.03		4.75	4.51	4.29	4.29	_	╀-	↓	1
	THYRO1001016	5.47	1.00	0.49	0.81	2.15	1.07	3,41	1.14	1.14	_	╄-	┞	╀┙
45	THYRO1001022	4.57		1.46	2.49		2.27	3.16	2.69	2.69	_	╄-	-	4
	THYRO1001031	7	3.67	3.54	7.94		9.10	7.42	6.69	6.69	-	<u> +</u>	<b>!</b>	1
	THYRO1001033	2.8	0.57	1.23	2.39	2.37	1.06	1.41	2.32	2.32		╀	┞	╄
	THYRO1001062	3.82	2.25	2.08	5.76	5.14	5.15	3.45		3.99		+	<del>  _</del>	1
	THYRO1001063	2.69	1.60		4.12	3.13	4.17	2.95	2.51	_	_	+	ļ	1
50	THYRO1001071	0.69	<del></del>		0.98	_			1.21	1.21	_	+		╄
50	THYRO1001080	5.05			5.3		5.08	_	4.04	4.04		+-	₩	+
	THYRO1001093	3.71	-		6.8	_	4.95		3.82			ļ÷.	↓_	+
	THYRO1001100	2.79	1.59	1.28	2.23		2.67	1.71	3.71	3.71	_	╀	╄-	4
	THYRO1001102	4.56	2.46	2.61	2.98	3.38	2.67	4.62	4.11	4.11		╄	1_	1
	THYRO1001104	7.28	6.54	6.58	7.94	7.41	6.48	4.57	5.35		_	+	<u>  • • • • • • • • • • • • • • • • • • •</u>	Ŀ
55	THYRO1001109	2.63	2.02	1.30	2.32	2.09	1.60	2.52	1.80		_	$\perp$	1_	$\perp$
	THYRO1001113	1.05	0.71	0.52	0.95	1.64	0.74	2.24	3.05	3.0	5	L	••	<u>+</u>
											_			

Table 340

	<del></del>		1											$\neg$
	THYRO1001120	3.6	3.56	2.97	4.01	3.89	3.81	3.24	4.59	4.59		-		-
5	THYRO1001121	4.68	3.13	2.03	5.64	4.07	3.90	2.70	4.05	4.05	<del>.  </del>	4		-4
	THYRO1001128	6.11	5.32	3.34	12.06		10.51	5.36	6.39	6.39	_	*-		$\vdash$
	THYRO1001133	6.15	4.73	4.57		11.55	7,92	6.41	7.28	7.28	-	븨	•	+
	THYRO1001134	3.36	2.97	3.23	3.78	3,94	5.18	4.36	4.50	4.5	_	-4	**	±
	THYRO1001142	0.74	0.74	1.04	0.72	2.52	2.41	0.96	1.79	1.79	-	-		Н
10	THYRO1001173	15.19	9.02	12.22	26.91	29.74		28.83	31.54	31.54	••	±	••	+
	THYRO1001175	1.52	0.43	1.46	2.01	0.80	2.13	0.96	1.73	1.73		4		Ш
	THYRO1001177	2.64	2.90	2.12	5.03	6.80	5.41	2.98	4.26	4.26	_	±		Ш
	THYRO1001189	11.01	7.39	8.79	19.93	32.38	18.70	9.07	8.97	8.97		±		Ш
	THYRO1001194	3.46	1.13	2.28	5.96	5.42	5.39	1.82	2.43	2,43		±		
15	THYRO1001204	4.45	2.95	2.30	6.96	6.86	8.50	3.26	4.79	4.79		÷		Н
,,	THYRO1001205	24.03	16.88	15.68	32.39	32.90	31.15	22.06	24.66	24.66		±		Н
	THYRO1001213	3.76	2.34	2.06	5.73	8.42	6.51	4.19	4.49	4.49	•	+	•	+
	THYRO1001224	9.88	5.89	5.95	9.43	12.54	11.82	5.58	6.76	6.76		_		Ш
	THYRO1001237	2.56	2.32	13.39	3.81	2.63	3.98	5.21	5.02	5.02			**	<u> +</u>
	THYRO1001242	27.87	23.01	22.93	21.64	25.67	32,15	25.14	28,77	28.77		_		Ш
20	THYRO1001258	3,57	5.51	4.92	4.9	6.74	6.73	7.47	5.30	5.3	لبا	L	<u></u>	$\sqcup$
	THYRO1001262	1.72	1.10	1.83	6.36	5.01	5.41	2.24	3.79	3.79	**	+	•	1-1
	THYRO1001266	1.55	0.64	0.79	1.26	1.48	1.18	1.70	1.12	1.12	ш	Щ	<b>!</b>	1
	THYRO1001271	3.44	2.05	1.29	2.26	3.55	2,36	3.05	2.35	2.35	<b> </b>			$\sqcup$
	THYRO1001287	3.96	1.21	1.37	3.53	2.40	2.74	3.19	2.91	2.91		<u>_</u>		Ш
25	THYRO1001290	1.14	0.69	1.23	1.44	2,26	2.04	2.54	3.09	3.09		+	••	+
	THYRO1001291	1.66	1.74	1.06	3.35	4.38	3.14	2.28	4.20	4,2	••	+	Ŀ	¥
	THYRO1001297	5.89	5.62	3,44	7.28	6.73	6.27	3.04	3.57	3.57		L	<u> </u>	$\sqcup$
	THYRO1001302	0.7	1.17	1.36	2.14	3.01	3.14	1.40	2,26	2.26		+	┞-	+
	THYRO1001313	4.31	2.12	1.72	3.28	3.86	2.48	2.67	3.67	3.67		L	┞	+
30	THYRO1001320	4.07	2,24	2.43	7.21	7.25	7.12	3.37	4.30		**	+	├	$\dashv$
	THYRO1001321	4.3		1.67	5.83		3.75	2.97	2.21	2.21	-	┡		₩
	THYRO1001322	2.79		2.39	3.89		3.82	2.48	1.98	1.98	_	+	├	₩
	THYRO1001327	1.5		0.78	3.17	<del></del>	2.46	1.64	1.54	1.54		+	├	╁┤
	THYRO1001336	5.87		7.00		17.27	14,64	6.39	6.28	6.28	_	<u> +</u>	┼	₩
35	THYRO1001347	0.03		0.25	0.69		0.73	1.35	0.54	0.54		╀.	┼	╁┤
33	THYRO1001358	11.06		9.25	14.71			9.85	8.62	8.62	_	+	₩	╫
	THYRO1001363	5.86		4.11	5.35	<del></del>	6.10	4.52	5.65	5.65	+	╄┈	┼	₩
	THYRO1001365	5.19		3.95	4.26		4.83	2.55	3.93	3,93	_	╁╴	┼	┿┥
	THYRO1001374	9.65		3.50	6.43		7.37	3.94	7.65	7.65 6.19		╁	╆╌	╂╾┩
	THYRO1001401	7.01				10.37	11.91	6.83	6.19		_	₽	╁	╁┦
40	THYRO1001403	5.97	_		7.36	+	7.19	3.33	5.45	5.45 5.53	_	╁╌	╁╌	╁┤
	THYRO1001405	5.97			7.32		9.69	6.01	5.53	23.95	_	╁	╁╌	╅┵
	THYRO1001406	<del></del>	10.90	_		22.00	31.87	17.99 9.35			_	۲	╁	++
	THYRO1001411	13,78				15.28 12.64	13.18 10.93	13.35	+	14.47	-	╅	+	+
	THYRO1001420	16.57			-	+	- ·		+	13.81		╁	+	╅┙
45	THYRO1001426	12.94				18.55	9.38	6.22		8.03	_	┿	+	+
	THYRO1001430	8.7	_		6.79	_	_	+			_	+	+-	+-
	THYRO1001434	4.30			3.34			+	_	4.9	_	+	+	+-
	THYRO1001456	6.47	_	_	4.47		_		+		_	╁	+-	+
	THYRO1001457	_	3.92			6.42			10.09		_	╁	+-	十
50	THYRO1001458		4.98				10.94 11.24	_				+	+-	+
- <del>-</del>	THYRO1001459	11.09	+	<del></del>	<del></del>	15.21	<del></del>				_	+	+	+
	THYRO1001471	6.3					_		_		_	+	+	+
	THYRO1001478	6.8			_	_		_			7	╁	+-	+-
	THYRO1001480	13.				2 21.69		7	_		6	╁	_	+
E E	THYRO1001481	5.				_					41.	╁	_	+
55	THYRO1001487	7.4	_					_			_	ť	+	+
	THYRO1001495	11.8	9 6.81	10.31	8.4	1 6,19	3.91	1 4.01	1 0.70	1 0.7	٧		<del>-</del>	

Table 341

						2 1		T	4 00 1					
_	THYRO1001498	9.2	3.54	3.52	8.32	6.23	9.44	6.75	6.00	6		-+		
5	THYRO1001510	8.51	2.92	3.62	4.12	4.26	4.21	2.96	4.74	4,74			_	$\boldsymbol{\vdash}$
	THYRO1001512	9.32	6.84	5.74	9.67	9.37	8.03		10.22	10.22		-4		$\vdash$
	THYRO1001519	9.13	4.10	4.70	9.27	7.38	9.67	6.98	8.20	8.2		_		Н
	THYRO1001522	6.26	4.50	5.23	7.93	8.82	7.33	5.58	9.26	9.26		±۱		Ш
	THYRO1001523	3.53	2.10	1.99	6.46	5.54	6.24	4.04	4.29	4.29	••	+	•	+
10	THYRO1001526	6.91	4.84	5.74	14.18	9.51	13.49	12.30	16.11	16.11	٠	+	**	+
	THYRO1001529	2.41	1.14	1.41	2.28	1.58	4.28	2.24	2.20	2.2				Ш
	THYRO1001534	3.65	2.24	1.50	4.38	3.58	6.43	2.88	4.21	4.21				
	THYRO1001537		10.50	9.67	21.59	21.38	19.81	8.19	10.14	10.14	•	+		П
	THYRO1001541	14,28	6.89	6.76	16.77		14.76	9.61	10.03	10.03				П
	THYRO1001545	3.56	2,76	2.72	3.42	3.96	4,48	3.96	4.30	4.3			٠	+
15	THYRO1001559	3.99	2.04	2.13	4.24	3.76	7.51	3.56	3.91	3.91				П
	THYRO1001563	11.96	7.39	6.70	7.96	5.68	9,41	7.19	8.07	8.07				П
	THYRO1001570	4.68	4.47	3.76	4.09	3.00	4.87	4.64	6.87	6.87				П
		8.02	5.52	16.21	6.26	3.61	8.28	6.11	6.00	6				П
	THYRO1001573		5.29	4.71	9.43	6.63	9.84	5.17	6.12	6.12			$\overline{}$	Ħ
20	THYRO1001584	8.32 2.99	0.93	1.22	3.14	4.86	2.61	2.01	4.21	4.21				H
	THYRO1001593	į	_				6.34	3.91	4.14	4.14	•	+	_	Н
	THYRO1001595	5.67	1.96	2.39	7.68	7.67	3.11	2.98	3.57	3.57	_	Ė	_	Н
	THYRO1001596	5.89	2.66	3.80	3.78	3.65	7.89	4.74	7.00	3.37	_	$\vdash$	_	H
	THYRO1001602	7.81	2.64	3.23	7.32	8.69 5.05	4.87	3.48	3.41	3.41	-	H	<del>                                     </del>	++
25	THYRO1001605	5.26	2.56	2.24	5.13					6.87	_	┝	┰	╁┤
25	THYRO1001608	7.75	3.89	6.86	6.23	6.07	8.04	6.19	6.87	12.17		+	├	Н
	THYRO1001617	14.26		10.47		15.68	19.92	9.80	12.17	4.39		+	├	╂╌┨
	THYRO1001634	4.95	3.06	3.93	4,4	3.84	4.30	4.75	4.39	9.17		-	┼	Н
	THYRO1001637	10.18	_	4.65		14.38	17.46	8.06	9.17			+	├	₩
	THYRO1001641	6.38	3,44	3.03	6.59	5.36	5.81	5.90	5.59	5.59		⊢	├	╁╌┥
30	THYRO1001656	4.52	2.95	2.83	3.81	4.14	7.31	4.33	5.14	5.14	_	├-	₩	╁╌┤
	THYRO1001658	4.29		1.79	2.18		2.10	2.16	2.58	2.58	_	⊢		+
	THYRO1001661	3.1		1.64	1.96	2.33	1.46	4.01	2.50	2.5		┞	├	₩
	THYRO1001671	5.77			4.22	4.26	4.64	3.03	5.39	5.39		┡	<b>├</b> ─	1-1
	THYRO1001672	6.81	4.51	5.53	5.21	5.27	6.87	6.28	6.63	6.63		╀	—	+
35	THYRO1001673	4	1.65		5.32	3.21	5,73	2.44	2.64	2.64	+	╀╌	<del>↓</del> —	+-1
00	THYRO1001677	6.31	4.12	3.30	6.16	7.35	6.56	2.26	3.46	3.46	+	╀	┯	₩
	THYRO1001683	8.24	4.40	3,37	4.91	4.29	8.77	5.76		11.28	_	↓_	₩	44
	THYRO1001700	4.49	4.00	2.73	4.05	4.60	4.19	4.01	4.47	4.47		↓_	↓	4
	THYRO1001702	15.24	5.52	7.38	9.42	10.75	10.20	8.66	10.47	10.47	_	┺	ــــــ	44
	THYRO1001703	9.25	6.47	6.51	7.26	6.71	8.49	10.46	8.63	8.63	_	L.	╨	44
40	THYRO1001706	4.3	2.92	3.16	5.43	6.68	7.52	2.62	4.78	4.78	3 *	<u>l</u>	┷	$\perp$
	THYRO1001721	5.23	3.35	2.76	6.77	6.22	4.74	5.26		7.0		L	<u> •</u>	+
	THYRO1001725	4.92	2,94	2.29	5.59	6.33	8.71	2.75	4.72	4.7		t	$\bot$	
	THYRO1001730	24.29	13.18	13.43	14.02	17.03	13.70	21.66	22.76	22.70	_	Ļ	1	4
	THYRO1001738	9.75	4.90	4.82	9.04	5.85	7.43	4.92	7.98	7.9	3	L		┷
45	THYRO1001743	4	3.23	1.86	3.1	3.27	3.05	4.23	2.96	2.9	5	┸	┸	丄
.0	THYRO1001745	2.52	1.07	1.25	1.89	1.88	1.53	1.75	2.88	2.8		┸		
	THYRO1001746	4.33	2.26	1.61	3.33	3.91	4.02	3.18	3.68		<u> </u>	L	丄	丄
	THYRO1001770	12.11	9.28	9.48	15.96	14.31	15.08	8.82	12.34	12.3	4	+	L	上
	THYRO1001772		2.74		6.3	7.93	7.50	3.31	3.90	3.	9 •	+		$\perp$
	THYRO1001778			11.52			15.23			16.1	8	Γ	oxdot	Ι
50	THYRO1001793		6.79			11.95			_		3	Γ		T
	THYRO1001796		7.13			7.66				_		T	Т	T
	THYRO1001800	6.2	<del></del>		5.7		<del>- 1</del>	_		_	_	T	$\top$	1
	THYRO1001803		13.46				16.43		_			T	$\top$	十
	THYRO1001809	3.63		1	3.20	_						1	+	+
55	THYRO1001817	6.4	_		_			_		_	2 •	†.	1.	+
	<del></del>	5.5	_								_	+	+-	ナー
	THYRO1001819	1 3.3	3.13	5.06	8.2	5.95	1 0.03	1 2./3	1 0.00	1 0.0	٧	ــــ		

Table 342

											_		_	_
	THYRO1001828	5.58	5.56	4.00	9.32	9.83	9.03	4.86	6.29	6.29	_	+	4	4
5	THYRO1001854	20.22	7.97	7.27	24.83	26.41	23.02	14.19	14.50	14.5	_	٠	1	1
	THYRO1001895	4.5	1.82	1.66	2.69	3.40	3.20	2.51	2.17	2.17	$\perp$	┙	L	╝
	THYRO1001907	6.37	2.87	2.77	7.43	8.35	6.14	3.08	4.67	4.67			1	
	TRACH1000006	1.82	2.19	1.60	2.9	3.42	2.53	2.58	3.05	3.05	ī.	<b>+</b> ]•	- [-	-]
		2.15	1.13	1.31	1.45	1.80	3.25	1.50	1.76	1.76	$\neg \uparrow$	7	T	٦
	TRACH1000013		3.57	4.39	5.62	7.83	7.88	4.19	10,27	10.27	7	+	7	٦
10	TRACH1000074	3.42			3.1	3.04	4.04	2.50	2.45	2.45	7	╁	+	┥.
	TRACH1000095	2.45	2.91	2.44			13.53	5.10	8.65	8.65	7	+	╅	ᅥ
	TRACH1000102	7.43	5.84	4.56	10.07	11.80				1.49	-1	+	+	⊣
	TRACH1000108	3.15	1.08	0.60	4.55	2.50	3.75	3.10	1.49	-	-+		+	4
	TRACH1000126	6.59	4.83	4.15	6.73	6.75	6.24	2.66	4.52	4.52	-	┽	+	4
15	TRACH1000146	4,1	2.48	3.17	3.77	4.50	3.73	2.81	3.85	3.85	-	+	+	
	TRACH1000160	2.88	1.73	0.69	2.15	3.29	1.84	1.31	2.46	2.46			-	-1
	TRACH1000184	9.18	5.15	6.68	9.87	12.29	12.18	7.92	7.13	7.13		÷	4	4
	VESEN1000004	1.43	3.20	2.03	4.77	4,23	4.76	2.44	2.90	2.9	<u>'</u>	+	4	4
	VESEN1000007	4.67	3.71	3.03	4.92	4.79	4.78	3.45	3.27	3.27	_	_	4	┙
	VESEN1000013	3.8	4.40	3.49	6.08	5.11	8.39	4.08	5.78	5.78	_	Ц	4	_
20	VESEN1000028	10.32	4.13	4.71	9.23	9.35	9.07	7.29	12.27	12.27		$\perp$		$\Box$
	VESEN1000059	7.75	3.60	4.26	7.63	6.94	7.73	4.60	5.95	5.95	_]			_]
	VESEN1000100	14.3	7.29	8.52	11.77	17,29	16.55	10.06	12.85	12.85		$\Box$	J	<u> </u>
	VESEN1000107	8.09	2.86	4.55	5.28	4.93	5.96	5.50	6.28	6.28			$ \mathbb{J} $	
	VESEN1000117	4.56	2.53	3.13	3.83	3.21	3.98	3.40	4.83	4.83			floor	
25	VESEN1000122	6	2.68	4.24	3.89	4.52	7.18	4.38	7.65	7.65			J	]
	VESEN1000137	2.93	1.73	1.82	1.57	3.65	3.17	2.10	3.43	3.43			Ι	
	VESEN1000195	14.98	5.35	5.89	8.11	8.22	6.74	10.54	12.97	12.97			_T	
	VESEN1000215	2.26	0.13	1.20	1.57	1.68	0.85	0.67	1.63	1.63		П	╗	٦
	VESEN1000279	26.58	15.13	14.91	21.43	14.13	23.59	19.30	20.07	20.07		П	T	╗
	VESEN1000363	15.34	8.73	10.79	17.48	16.61	12.88	9.72	13.31	13.31		П	$\neg$	$\neg$
30	VESEN1000388	9.91	6.40	6.52	7.89	4.01	10.40	6.86	10.14	10.14		П	ヿ	╗
	VESEN1000394	12.12	6.72	8.23	12.56	8.96	9.43	5.04	9.23	9.23		П	╗	$\neg$
	VESEN1000410	10.78	2.59	2.39	6.85	3,24	4.07	5.06	8.94	8.94		П	7	╗
	VESEN1000411	6.18	3.27	4.03	5.74	3.11	6.71	4.21	5.31	5.31		П	ᅥ	╗
	VESEN1000415	9.24	6.34	4.20	8.16	6.27	5.95	4.08	7.14	7.14		П	_	╗
35	VESEN1000410	9.05	5.57	4.80	8.89	8.64	8.72	5.45	8.25	8.25	•	П		_
		7.8	4.72	5.60	4.86	5.38	4.21	6.76	5.77	5.77	_	Н	┪	
	VESEN1000452			244.65		166.73		64.90	151.18	151.2	_	Н	-	$\dashv$
	VESEN1000539		188.95 3.39	3.95	4.07	2,23	3.58	2.95	2.93	2.93		Н		_
	VESEN1000554	4,46	4.00	4.41	6.38	3.08	5.06	6.10	7.77	7.77		1	_	+ .
40	VESEN1000557	6.06			6.03	4,15	4.58	5.87	6.64	6.64	_	т	-	-
40	VESEN1000575	7.82	4.18	4.70	6.86	6.14	7.55	4.21	6.93	6.93		✝	H	-
	VESEN1000585	9.14 1.51	4.16	5.29	1.48	0.14	0.75	1.11	0.98	0.98			Н	-
	VESEN1000592	9.42	0.34 5.35	0.06 3.63	6.6	8.13	5.18	7.65	9.88	9.88	-	1	H	П
	VESEN1000658			<del></del>		22.51	23.12		27.04	27.04		✝	Н	
	VESEN1000669	30.52	16.02	17.70	27.74			18.76	9.41	9.41	$\vdash$	╁	-	
45	VESEN1000743	12.62	7.52	8,22	9.64		10.72	6.57	32.70	32.7	$\vdash$	╁	H	$\vdash$
	VESEN1000752	31.33	20.56	19.92	44.49		40.73	21.19	10.21	+		+-	-	-
	VESEN1000761	23.86	13.01	17.50	12.45	_	17.39	8.43		10.21	_	╁	-	-
	VESEN2000039			56.28				60.33	69.54	69.54		╁╌	⊢	├-
	VESEN2000102	7.33	4.99	5.35	6.83		7.08	6.69	8.37			+-	-	├-
50	VESEN2000164	5.18		3.31	9.13		6.82	3.36	3.89	3.89	_	+	-	⊢
50	VESEN2000175	1.73		0.12	1.01		1.13	0.88	1.17	1.17	•	+-	-	1
	VESEN2000186	19.39	12.37	11.60	17.79				20.01	20.01	-	╄	┡-	L
	VESEN2000199	28.49	19.51	19.01	18.68		33,21	23.58	23.01	23.01	_	4_	1	L
	VESEN2000200	6.32	1.63	3.02	5.06		3.70	3.04	4.39	4.39	_	╄-	L	L
	VESEN2000204	4.52	1.87	3.26	2.47	1.87	2.02	2.17	3.09	3.09	1_	1	L	L
55	VESEN2000218	6.43	3.74	5.10	6.59	6.27	8.76	4.84	5.35	5.35	L	1	L	L
	VESEN2000230	5.26	2.88	3.63	6.04	5.20	6.82	6.20	5.85	5.85			*	+
													_	

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	<del></del>							T					_	٦.
	VESEN2000272	6.36	2.52	3.61	13.68		9.23	6.37	6.11	6.11	<u>.</u>	++	4	4
5	VESEN2000299	5.8	3.32	3.03	6.33	5.54	5.31	4.11	3.82	3.82	-	4	+	┛`
	VESEN2000323	3.64	2.70-	~3:46	7.25	6.60	6.83	4.13	6,99	6.99	-	<u>؛ إ</u>	<u>'</u>	늬
	VESEN2000327	16.91	9.24	9.32	14.89	11.98	16,05	16.51	12.53	12.53	_	4	4	4
	VESEN2000328	3.41	1.69	2.05	2.7	1.99	2.52	3.68	4.21	4.21	_	_ ՝	٠.	<b>∐</b>
	VESEN2000330	9.06	4.94	3.98	4	3.94	4.40	7.56	5.58	5.58	_	_	4	┙
10	VESEN2000336	3.29	2.35	2.63	3,19	2.56	2.84	2.06	2.38	2.38		$\perp$	$\perp$	_
	VESEN2000354	8.7	4.46	4.22	7.46	6.89	5.83	5.63	5.02	5.02	$\bot$	┙	丄	╝
	VESEN2000378	3.42	2.15	2.25	4.13	2.42	1.91	1.92	2.61	2.61		$\perp$	ᆚ	┙
	VESEN2000379	11.63	7.79	4.82	10.74	10.07	12.49	7.29	10.70	10.7		$\perp \Gamma$	丄	
	VESEN2000397	3.37	1.29	1.36	2.39	2.24	1.99	1.18	3.19	3.19			$\perp$	
15	VESEN2000416	3.83	2.34	1.55	2.15	2.33	2.91	2.47	2.28	2.28		$\perp$	$\perp$	_]
,,	VESEN2000420	2.88	0.98	1.36	1.52	0.23	0.52	0.64	1.63	1.63			$\perp$	┚
	VESEN2000430	2.62	1.65	1.71	1.89	2.49	1.83	0.78	2.97	2.97			$\perp$	
	VESEN2000448	2.86	2.67	1.17	1	2.01	2.37	2.33	2.73	2.73		$\perp$	4	┙
	VESEN2000449	8.25	5.92	4.67	9.14	8.56	10.89	5.16	6.55	6.55		$\perp$	$\perp$	
	VESEN2000456	5.37	3.06	1.86	3.12	2.41	3.57	2.05	2.65	2,65		_[	$\bot$	_
20	VESEN2000562	7.78	4.41	5.30	5.84	5.51	4.92	4.30	6.44	6.44		$\bot$	1	┙
	VESEN2000573	0.6	0.35	0.41	0.67	0.40	0.67	1.28	2.60	2.6		$\bot$	•	Ð
	VESEN2000604	5.64	1.48	1.85	3.25	2.37	2.19	2.91	4.05	4.05	_	$\perp$	4	4
	VESEN2000614	25.21	13.24	16.03	20.97	19.46	20.96	23.97	21.61	21.61			<b>→</b>	┙
	VESEN2000638	1.7	1.28	1.62	1.56	1.85	1.20	2.41	1.35	1.35		_	4	4
25	VESEN2000641	1.73	2.11	1.08	1.79	1.66	1.77	1.14	1.95	1.95	_	$\sqcup$	4	4
	VESEN2000645	3.09	2.77	2.30	2.12	2.14	1.71	1.70	3.15	3.15	_	_	4	4
	Y79AA1000013	10.79	7.40	5.68	11.91	9.74	8.63	7.82	6.74	6.74			-	4
	Y79AA1000030	13.95	8.47	8.24	10.96	9.10	13.62	9.47	12.29	12.29	_	$\dashv$	4	-4
	Y79AA1000033	16.96	12.16	9.55	7.65	10.20	8.44	7.18	10.76	10.76		$\dashv$	4	4
30	Y79AA1000037	2.11	1.49	0.71	2.23	2.21	3.27	2.75	2.51	2.51	_	Н	•	±
	Y79AA1000041	2.2	2.48	1.77	2.69	2.36	2.74	2.02	3.82	3.82		$\vdash$	-	-
	Y79AA1000059	7.6	6.90	6.65		11.69	12.90	4.30	7.70	7.7	**	+	-	4
	Y79AA1000065	22.39	17.36	15.96	24,43	21.67	25.09	14.43	16.06	16.06		Н	$\dashv$	-
	Y79AA1000081	42.69	41.35	51.24		113.45		45.62	16.30	16.3	-	+	•	긕
35	Y79AA1000127	22.29	16.01	11.79	12.57		7.07	3.98	5.58	5.58 5.13		Н	₽	↤
E-1	Y79AA1000130	6.17	3.27	2.80	10.01	8.60	9,63	4.89	5.13		-	1		ᅱ
	Y79AA1000131		235.19	299.39			438.12		304.61	304.6	_	Н	$\vdash$	⊣
	Y79AA1000134	8.96	7.49	5.25	6.6	6.53	6.62	9.23	10.69 8.30	10.69 8.3		Н	H	
	Y79AA1000143	9.99		8.06	7.58	8.06	8.95	6.96	4.40	4.4	┝	Н	₽	$\dashv$
40	Y79AA1000144	8.55		6.04	6.31	5.55		9.92	9.91	9.91	$\vdash$	Н		$\dashv$
40	Y79AA1000150	18.22	14.18 139.66	15.26 172.85	14.89	15.33	21.06 179.30		119.17	119.2	$\vdash$	H	-	$\exists$
	Y79AA1000153 Y79AA1000166	6.51	3.61	2.42	190.71	8.84	4.48	3.56	4.21	4.21	<del>                                     </del>	Н	H	Н
	Y79AA1000179	15.16		7.92	10.53	9.30	7.94	4.29	5.64	5.64	<del>                                     </del>	Н	Н	Н
	Y79AA1000179	10.66		5.63	7.26	8.22	5.85	3.94	5.98	5.98		Т	Н	Н
45	Y79AA1000202	18.5		12.86	18.25	18.73	23.11	15.84	25.98	25.98		П	П	Н
45	Y79AA1000207	5.87	4.02	4.27	14.67	14.22	14,10	7.48	5.85	5.85		+	П	П
	Y79AA1000214	29.22		20.29	36.32	37.06		22.86	25.86	25.86		+	П	Г
	Y79AA1000222	12.84		10.93	9.21			5.29	5.66	<del></del>	-	Т	••	-
	Y79AA1000226	5.63	_	5.68	7.41			8.84	8.79	8.79	_	+		+
	Y79AA1000227	17.27		8.43	12.69			9.20	10.19	10.19	_			
50	Y79AA1000230	6.42		2.20	3.72			3.03	2.90	2.9	_		Γ	
	Y79AA1000231	34.72	•	21.36	<del></del>				15.10	_15.1	Γ	Π	Γ	
	Y79AA1000239	15.79	*	7.30	10.27				13.82	13.82	_		Г	
	Y79AA1000258	4.05		3.26	4.22			3.99	4.25	4.25	_		Γ	Γ
	Y79AA1000268	7.27		4.79					6.24	6.24		Ι	Γ	
55	Y79AA1000269	3.42		2.55	4.54		_			5.6	••	+	••	+
	Y79AA1000270	3.64			5.74				4.41			+	Γ	Γ

Table 344

				<del></del> -			-0.44		0.54	- 641			_	7
_	Y79AA1000280	11.25	5.37	6.77	11.8		12.66	5.46	9.54	9.54		+	+	-
5	Y79AA1000285	4,46	1.52	2.70	3.31	1.78	2.60	2.43	3.53	3.53	_	+	4	-
	Y79AA1000295	3.61	2.65	~ 3.31	10.15	10.34	10.77	4.41	5.66	5.66		-	-	닉
	Y79AA1000307	12.46	9.65	13.13	11.87	8.54	13.75	5.29	6.68	6.68	_	۲	4	4
	Y79AA1000313	15.46	6.94	8.62	10.28	12.44	14.87	10.41	13.90	13.9	_	$\dashv$	+	4
	Y79AA1000314	14.81	9.18	10.30	22.74	18.92	27.80	24.11	31.46	31.70	-	+ '	4	븨
10	Y79AA1000328	3.09	1.87	2.24	2.09	2.55	2.73	1.78	2.96	2.96	_	$\dashv$	4	4
	Y79AA1000334	7.09	3.70	2.56	5.55	4.48	4.69	3.41	4.25	4.25		$\perp$	4	4
	Y79AA1000342	35.87	15.66	15.62	22.36	17.70	23.91	21.00	29.07	29.07		$\sqcup$	4	_
	Y79AA1000346	17.41	15.57	12.74	9.41	9.10	10.71	4.23	5.49	5,49	I		'박	긔
	Y79AA1000347	23.11	14.24	15.07	23.5	39.38	38.47	19.81	25.73	25,73	•	+	4	_
15	Y79AA1000349	19.76	10.53	12.68	20.31	16.01	21.05	12.82	17.27	17.27		Ц	4	_
	Y79AA1000355	4.87	2.42	3.06	7.26	6.44	8.31	4.76	6.17	6.17	•	+	4	_
	Y79AA1000368	6.76	2.87	3.15	4.62	3.69	5.41	4.31	4.40	4.4		Ц	4	_
	Y79AA1000388	25.23	15.44	16.71	26.79	21,25	29.10	12.60	17.85	17.85		Ц	4	
	Y79AA1000392	14.91	8.34	₹9.71	13.34	7.02	19.13	9.61	11.82	11.82	Ĺ.,	Ц	_	_
	Y79AA1000405	24.03	14.82	7.15	15.39	22,71	12.76	14.12	17.35	17.35	<u> </u>	Ш	┙	
20	Y79AA1000410	24.25	16.23	12.97	37.19	36.14	36.35	20.62	22.06	22.06	**	+	_	_
	Y79AA1000420	1.83	1.06	1.88	2.33	1.74	3.81	1.85	2.84	2.84		$\sqcup$	┙	_
	Y79AA1000423	7.25	4.11	5.48	9.75	7.86	8.44	5.00	5.45	5.45	Ŀ	+	↲	_
	Y79AA1000426	5.29	3.84	5.55	4.45	2.88	4.33	3.32	3,94	3.94		┦	_	$\perp$
	Y79AA1000432	3.27	2.71	3.28	1.62	1.68	2.55	1.63	2,22	2,22	_	닏	-	-4
25	Y79AA1000453	141.24	53.68	107.37	81.71	59.38	81.50	30.05	43.77	43.77	_	┦	-4	4
	Y79AA1000465	3.59	1.59	2.02	2.43	1.32	2.55	1.95	3.10	3.1		┦	$\dashv$	Н
	Y79AA1000469	14.01	11.65	7.90	12.08	10.53	7.10	8.31	7.33	7.33	-	₩	Н	-
	Y79AA1000480	4.69	1.58	1.60	4.05	2.82	2.60	2.60	2.44	2.44	←	┦	⊢┤	$\dashv$
	Y79AA1000502	12.81	5.39	8.31	9.83	13.49	9.32	5.96	11.12	11.12	_	$\vdash$	$\vdash$	Н
30	Y79AA1000521	6.28	4.42	6.32	6.26	4.77	4.40	6.38	6.79	6.79	-	1-	$\vdash$	$\vdash$
	Y79AA1000534	17.26	8.63	8.69	10.74	7.23	7.43	4.39	5.56	5.56		₽	Н	Н
	Y79AA1000538	6.63	3.28	4.52	10.32	7.26	8.06	5.36	6.47	6.47		+	Н	Н
	Y79AA1000539	19.25	8.27	12.78	24.31	26.47	21.68	9.27	11.72			+	H	Н
	Y79AA1000540	11.13	5.92	6.15	9.13	9.09	8.44	6.65	9.21	9.21	-	╁	Н	Н
35	Y79AA1000560		134.34	94.53		161.69		95.78	139.04	139	_	╀╌	╁╌	Н
35	Y79AA1000574	2.89	2.45	2.28	4.12	2.97	2.60	1.96	2.63	_	•	+-	┦╌┦	Н
	Y79AA1000584	3.2	1.68	1.63	1.75	2.10	2.56	2.05	2.41	2.41	<del>-</del>	╁	Н	Н
	Y79AA1000589	8.66	5.80	5.36	6.79	3.71	6.73	6.49	7.62		+-	+-	H	Н
	Y79AA1000598	5.98	2.97	4.18	3.57	3.29	6.10	4.35	4.63	_	_	╁	₩	Н
10	Y79AA1000600	6.57	3.44	3.89	3.3	2.25	3.48	2.55 4.13	2.77 5.52	5.52	_	╁	┰	Н
40	Y79AA1000609	6.92	3.42	2.75	2.76		6.09	11.43	14.49		_	十	<b>!</b> -	Н
	Y79AA1000618	58.41	30.55	40.08	29.92		38.12 4.18	4.40	3.93		_	十	╁	H
	Y79AA1000627	6.08	3.22	3.45	5.69		15.14	9,44	11.05		_	十	<b> -</b>	<del>   </del>
	Y79AA1000636	38.19	23.55 4.34	23.75 4.67	16.84 4.61	22.87 4.61	4.01	3.93	8.79		_	十	t	$\vdash$
	Y79AA1000649	8.69		3.22	5.58		<del></del>	3.04	4.23		_	+	十	H
45	Y79AA1000656	5.76 5.03			3.23			3.39	4.06	_	-	+	╈	Н
	Y79AA1000673 Y79AA1000674	10.61		11.17	10.18		_	6.76	+	_	_	十	十	М
	Y79AA1000678	7.25		<del></del>	<del></del>		_		5.92		_	十	T	$\sqcap$
	Y79AA1000682	24.87		+		26.14					_	1	T	$\top$
	Y79AA1000683	15.32			6.64		_				_	十	T	T
50	Y79AA1000697	54.8			1 —				42.61		_	T	T	T
	Y79AA1000700	9.78			<del></del>			4.90		_	_	T	T	Т
	Y79AA1000702	17.82							<del></del>		_	T	Т	Τ
	Y79AA1000704	2.05						1.41	1.66		_	十	T	Τ
	Y79AA1000705	2.45				<del></del>	_				6	+	T	T
55	Y79AA1000717	11.47									_	T	T	Τ
	Y79AA1000717	6.59			$\overline{}$	<del></del>						十	下	4-
	1 /3/1/11/00/44	1 0.57	<u>رر</u>	7.02	1 2.0.	7.10	7.70						-	

Table 345

												~		$\neg$
	Y79AA1000724	28.17	13.18	13.80	13.88	13.98	11.98	3.06	4.28	4.28				_
5	Y79AA1000726	8.11	5.46	4.24	6.09	4.77	4.52	5.43	7.82	7.82		$\perp$		_
	Y79AA1000734	3.88	2.62	2.34	5.17	3.55	4.31	2.92	6.05	6.05				
	Y79AA1000748	3.95	1.81	1.83	2.64	2.02	2.92	1.57	2.24	2.24	$\neg$	П	$\neg$	П
	Y79AA1000750	10.39	6.10	4.86	9.81	8.59	9.78	5,43	7.43	7.43		$\neg$		$\neg$
	Y79AA1000752	2.87	0.53	1.08	2.54	2.81	2.11	1.32	1.59	1.59		7	$\neg$	7
		5.72	4.59	2.86	2.14	2.79	5.77	3.53	3.76	3.76		7		ヿ
10	Y79AA1000774			2.86	3.71	4.12	5.01	3.48	3.30	3.3	_			٦
	Y79AA1000776	4.35	4.36				10.17	6.16	6.66	6.66		+	-	-
	Y79AA1000777	11.76	6.21	5.54				7.19	13.72	13.72		-+		-
	Y79AA1000778	13.22	6.87	8.41	14.77		13.40		7.23	7.23		+		-
	Y79AA1000782	7.86	4.93	5.51	5.52	4.90	5.05	5.46				-+		-
15	Y79AA1000784	12.43	9.12	11.59		14.52	14.46	11.05	11.31	11.31				$\dashv$
	Y79AA1000794	4.35	2.95	2.89	4.43	4.95	3.90	3.24	3.10	3.1		-	,	-
	Y79AA1000800	2.57	2.36	2.08	3	3.32	3,30	2.93	3.69	3.69		+	-	<b>+</b>
	Y79AA1000802	1.85	1,48	1.65	1	0.76	1.64	0.34	1.23	1.23		-		$\dashv$
	Y79AA1000805	4.24	3.55	2.28	3.22	3.19	3.89	2.71	4.15	4.15		-		-4
20	Y79AA1000814	14.61	9.83	7.28	9.51	9.83	6.77	3.86	4.30	4.3			•	ᅴ
20	Y79AA1000823	12.6	9.53	9.56	15.44		12.23	9.08	15.12	15.12		_		
	Y79AA1000824	4.44	3,44	2.16	2.49	3.58	2.72	2.72	3.74	3.74		_		$\vdash$
	Y79AA1000827	3.1	1.46	1.84	2.99	1.29	1.77	1.89	2.61	2.61				$\vdash \downarrow$
	Y79AA1000831	5.49	4.85	5.37	3.74	4.89	3.85	3.76	5.38	5.38		_		Н
	Y79AA1000833	40.22	31,45	37.17	40.96	46.51	50,53	34.20	40.04	40.04		_		Н
25	Y79AA1000850	2.09	2.81	2.57	4.27	3.76	4,02	3,33	2.26	2.26	••	<b>+</b>		Н
	Y79AA1000856	6.74	5.50	6.27	7.85	6.17	10.60	4.73	5.48	5.48				Ш
	Y79AA1000862	12.52	7.78	4.39	13.89	9.86	8.13	7.63	7.94	7.94				Ш
	Y79AA1000876	8.46	4.16	4.01	6.87	6.89	6.26	3.75	5.07	5.07				Ц
	Y79AA1000888	1.47	1.34	1.40	1.56	1.46	1.29	1.98	1.99	1.99			••	+
30	Y79AA1000902	16.38	10.81	14.11	11.4	9.46	11.97	5.88	7.23	7.23		Ш	•	니
	Y79AA1000935	16.25	11.98	13.09	25.37	21.17	25.92	23.44	29.28	29.28	**	+	••	+
	Y79AA1000959	3.1	2.66	3.26	3.18	3.69	2.84	2.68	4.50	4.5		L		Ш
	Y79AA1000962	1.8	2.34	1,77	4.45	3.80	4.94	2.33	2.34	2.34	**	+		Ш
	Y79AA1000963	43.49	20.23	23.14	40.9	40.35	45.98	17.97	19.24	19.24		L		Ц
	Y79AA1000966	8	6.62	3.05	7.53	7.98	4.56	6.48	5.59	5.59				Ш
35	Y79AA1000967	11.14	8.37	5.21	15.29	15.02	10.80	8.86	10.67	10.67				Ш
	Y79AA1000968	11.05	6.63	3.78	6.32	9.03	6.81	4.66	7.08	7.08				Ш
	Y79AA1000969	4.13	3.63	3.19	4.09	3.12	3.96	2.88	4.11	4,11				
	Y79AA1000976	2.07	1.66	1.63	2.46	2.43	2.76	2.15	3,14	3.14	٠	+	•	+
	Y79AA1000978	3.15	2.68	2.59	3.19	2.43	2.99	1.56	2.57	2.57	L_	L		L
40	Y79AA1000985	4.53	6.21	3.11	9.92	6.66	7.93	4.84	4.19	4,19				
	Y79AA1000989	27.14	18.46	21.17	22.61	22.40	25.64	17.86	17.83	17.83		L	_	
	Y79AA1000991	14,41	7.65	8.70	14.5	16.91	8.11	10.68	10.04	10.04		L	_	
	Y79AA1001013	35.7	19.64	14.11	24,63	29,38	32,01	18.46	27.65	27.65		L	_	
	Y79AA1001014	8.41	5.13	3.58	6.96	7.27	8.35	6.51	8.47	8.47	_	1	_	L
45	Y79AA1001019	6.41	3.32	4.05	4.98	4.88	5.75	4.58	5.04	5.04		L	L	
	Y79AA1001020	13.26	4.81	6.74	9.29	9.05	11.19	6.66	10.83	10.83		oxdot		
	Y79AA1001023	3.99		3.29	3.71	4.41	3.42	4.24	3.90	3.9		$\Box$		
	Y79AA1001030	4.36		3.64	7.73	_6.53	9.26	7.69	8.68	8.68	**	+	**	+
	Y79AA1001035	-0.01		_	9.11				15.95	15.95				
	Y79AA1001041	8.33			5.69			2.70	5.79	5.79		L		
50	Y79AA1001043		12.74		8.74					11.39		Γ		I
	Y79AA1001048	5.98		5.02	5.57					5.86	_	Г	Γ	Π
	Y79AA1001056	2.8			4.83			_		3.52		1+		T
	Y79AA1001050	4.66			8.42				_			+	1	T
	Y79AA1001062	4.59	_		8.74							+	1	+
55	Y79AA1001068	7.33				_	12.48					+	T	+
	Y79AA1001073	12.4	_		7.75	<del></del>	_					†	1	$\top$
	CINTONIUM	1 12.4	, 5.13	1 /.01	1 1.13	1 2.23	1 7.17	1.00	12	*****	-1			

Table 346

							1	44.00			_	т~	_	1
	Y79AA1001077	11.3	7.81	9.27	10.02		11.75	11.20	11.01	11.01	+	+-	╄	4
5	Y79AA1001078	2.85	2.15	2.01	4.62	7.48	2.90	4.22	3.26	3.26	4	1.	+	⇃
	Y79AA1001081	16.61	9.85	12.79	10	10.38	11.30	5.81	7.08	7.08	_	1.	Ŀ	1
	Y79AA1001088	26.22	15.63	20.41	21.72	24.28	26.25	25.14	31.31	31.31	┸	$\perp$	┺	1
	Y79AA1001089	11.17	5.53	8.30	9.49	6.56	8.41	9.43	10.79	10.79	$\perp$	L	L	_
	Y79AA1001090	4.51	2.54	4.20	6.81	5.20	6.61	4.39	5.95	5.95 *	_ +	-1	L	
		27.01		19.38	6.68	4.28	6.75	6.37	6.27	6.27	Т	Т	Τ	7
10	Y79AA1001105			7.03	5.98	7.11	5.88	10.76	13.80	13.8	7	1.	1	1
	Y79AA1001142	8.95	5.63			11.35	17.02	8.48	10.99	10.99	7	十	+	1
	Y79AA1001145	11.65	9.12	8.63			3.44	4.59	3,13	3.13	十	┪	十	1
	Y79AA1001162	4.06	1.39	1.51	5.09	3.87			5.24	5.24	+	十	+-	1
	Y79AA1001167	7.25	3.07	2.49	5.01	3.56	4.46	3.63		2.6	+	+	╁	1
15	Y79AA1001176	4,11	2.23	2.70	4.09	2.43	5.22	2.25	2.60		-	+	╁	┨
	Y79AA1001177	4.68	4.25	4.38	3.59	3.61	5.91	4.61	3.71	3.71	-4	٦.	<del>]</del> -	4
	Y79AA1001179	21.68	16.62	20.48	11.99	9.19	16.21	8.81	11.14	11.14	-+	+	╬	4
	Y79AA1001185	5.31	2.79	3.61	5.39	3.59	5.46	3.84	4.29	4.29	-+	+	╀	4
	Y79AA1001201	28.52	17.14	23(93	16.35	22.62	37.53	18.59	26.16	26.16	-	+	╀	4
	Y79AA1001205	10.97	3.75	3.90	5.2	4.84	4.63	3.49	3.72	3.72	4	4	+	4
20	Y79AA1001211	11.99	5.80	6.48	8.33	12.82	9.17	4.23	4.74	4.74	4	4	1	1
	Y79AA1001212	7.31	3.41	4.24	5.88	4.00	4.88	4.13	6.49	6.49	_	$\bot$	丰	1
	Y79AA1001216	55.35	32.24	33.00	52.32	49.82	57.61	27.61	40.72	40.72		$\perp$	1	_
	Y79AA1001228	9.47	5.39	6.44	9.83	8.83	13.70	14.26	14.88	14.88		_ֈ։	٠.	_
	Y79AA1001233	7.94	5.13	5.27	5.47	5.22	5.58	6:11	7.96	7.96	_1	ᆚ	⊥	╛
25	Y79AA1001236	9.41	4,91	6.23	8.19	6.64	8.01	4.19	7.99	7.99		$\perp$	丄	
	Y79AA1001239	17.51	11.16	12.48	23.85	15.23	20.67	15.26	22.26	22.26			$\mathbf{I}$	].
	Y79AA1001240	6.74	4.58	4.53	7.09	6.25	7.67	- 6.30	7.17	7.17		$\perp$	$\mathbf{I}$	
	Y79AA1001255	11.62	4.94	6.87	6.84	9.34	6.89	3.77	5.35	5.35		T	T	٦
	Y79AA1001264	8.92	4.36	4.37	5.15	4.83	5.09	6.25	11.76	11.76		Т	Т	٦
	Y79AA1001272	16.07	9.52	9.48	17.58	13.84	18.59	12.50	13.21	13.21		T	Т	٦
30		2.39	1.46	1.20	2.86	1.50	1.94	1.67	2.71	2.71		7	T	٦
	Y79AA1001281 Y79AA1001299	15.84	12.69	13.71	17.01	14.77	25.21	17.79	21.80	21.8		7	٠,	-
	Y79AA1001312	7.69	3.18	3.48	9.46	10.75	7.56	6.31	5.09	5.09	$\neg$	Т	Т	٦
		9.18	6.58	8.51	11.43	8.41	10.88	8.28	9.95	9.95		$\neg$	7	7
	Y79AA1001319		3.74	3.41	4.67	5.59	4.56	4.04	5.77	5.77	┪	$\neg$	十	7
35	Y79AA1001323	5.8 9.21	5.33	4.01	6.44	6.42	8.24	6.73	9.42	9.42		7	ヿ	ヿ
	Y79AA1001328							1081.07	1529.21	1529		7	٠,	7
	Y79AA1001343			1.69	0.7	1.23	1.95	1.38	2.51	2.51	_	$\sqcap$	+	٦
	Y79AA1001351	1.98	0.57		17.42	16.54	19.67	6.03	14.83		•	+	十	7
	Y79AA1001364		8.79	10.09		4.67	6.56	4.76	4.90	4.9		$\dot{\Box}$	7	ヿ
	Y79AA1001367		4.16	4.34	5.94		2.08	1.66	1.46	_	$\neg$	П	十	7
40	Y79AA1001384		1.73	1.53	1.86	3.95	4.39	3.23	2.67		_	$\Box$	7	ᅥ
	Y79AA1001391		<del>,                                      </del>	1.82	3.57 6.13		4.34	2.98	3.74			H	_	⊣
	Y79AA1001394	1		+	15.91		20.22	15.90	16.49			П	•	+1
	Y79AA1001402			8.02	4.7		5.26	+	5.49			Н	_	┧
	Y79AA1001410			3.47				<del></del>	4.21			П	7	ᅥ
45	Y79AA1001414			3.52	4.85		4.24		6.84			Н	7	ᅥ
	Y79AA1001426			5.28	4.95				6.23		┢╾	Н	$\neg$	$\dashv$
	Y79AA1001427				5.95				7.62		├	╁┤	••	ᅴ
	Y79AA1001430				4.36					+		Н		
	Y79AA1001439		<del></del>			_			7.03			╁┤		쒸
50	Y79AA1001485				1.8		_		1.44			<del>   </del>	H	Н
50	Y79AA1001493				2.07				3.12			+	Н	Н
	Y79AA1001511				5.78						_	╁╾	⊦-∤	$\vdash$
	Y79AA1001523									<del></del>		₩	$\vdash$	Н
	Y79AA1001530			_								+-	۲	$\vdash$
	Y79AA1001532	4.4	3.73	3.24	7.17	5.68					_	<u> </u> +_	Ŀ	+
55	Y79AA1001533		4.00	3.23	3.96	6.97	7.08				•	₩	H	$\vdash$
	Y79AA100154	1 12.19	9.13	10.66	12.21	1 12.80	16.01	5.59	5.41	5.41	_	┸_	**	ا

Table 347

													_	_
	Y79AA1001548	10.61	7.08	4.15	16.42	14.68	15.82	9.30	9.38	9.38	•	<u>+ 1</u>	ᆚ	
5	Y79AA1001555	7.52	5.37	3.80	6.53	5.95	5.70	7.04	7.00	7		丄	丄	╝
	Y79AA1001562	13.12	10.40	12.01	18.73	17.97	15.42	12.97	18.83	18.83	•	+1	Т	7
	Y79AA1001581	2.59	2.12	1.33	2.27	2.33	1.95	1.31	2.40	2.4	$\neg$	T	T	٦
	Y79AA1001585	1.89	1.52	2.52	3.13	3.14	3.51	2.68	3.89	3.89	•	+	• 1.	╗
			5.76	6.22	9.06	9.03	12.16	6.95	10.71	10.71	_	-+	十	7
	Y79AA1001592	8.75					6.84	2.08	3.52	3.52		+	╅	$\dashv$
10	Y79AA1001594	2.44	2.99	2.99	4.89	6.76			22.24	22.24		7	+	$\dashv$
	Y79AA1001603	41.01	29.22	27.39	35.33	47.15	41.79	19.68				$\dashv$	+	$\dashv$
	Y79AA1001613	11.06	8.37	6.50	10.25	10.82	7.55	6.69	6.52	6.52		+	+	$\dashv$
	Y79AA1001630	0.95	0.54	0.85	1.19	0.72	0.95	1.19	0.88	0.88	~	-	+	4
	Y79AA1001647	6.2	2.96	3.68	2.82	5.76	5.40	3.17	4.07	4.07		$\rightarrow$	4	4
15	Y79AA1001664	13.85	6.76	7.31	10.57	12.90	8.91	7.51	7.68	7.68	_	-	4	4
	Y79AA1001665	3.6	3.81	4.37	4.15	4.52	5.51	3.17	4.23	4.23		$\sqcup$	4	4
	Y79AA1001679	14	9.57	9.87	11.81	14.25	13.41	7.94	7.63	7.63		Ц	4	4
	Y79AA1001692	3.06	2.79	3.66	3.62	3.64	6.60	2.78	2.76	2.76		Ш	_1	
*	Y79AA1001696	0.47	0.94	0.29	1.8	1.18	2.00	1.48	1.81	1.81	٠	+	••	<u>+</u> ]
	Y79AA1001705	5.59	4.16	3.52	5.12	5.14	5.00	3.05	4.02	4.02			$\Box$	
20	Y79AA1001711	17.19	10.51	9.53	37.34	40.06	24.12	26.85	27.39	27.39	•	₽.		+]
	Y79AA1001717	1.38	0.95	0.69	2.28	1.17	1.95	0.86	2.01	2.01		ଯ		
	Y79AA1001719	3.1	2.90	1.65	4.96	4.48	2.69	2.06	2.48	2.48		П	$\Box$	$\neg$
	Y79AA1001727	5.47	4.87	4.29	8.17	8.05	7.12	4.94	6.45	6.45	**	+		$\Box$
	Y79AA1001750	20.76	27.54	23.83	38.95	38.37	32.83	22.83	25.62	25.62	*	+		$\neg$
25	Y79AA1001760	6.22	6.83	3.78	10.14	8.09	8.51	8.09	4.11	4.11		+	П	٦
	Y79AA1001777	4.19	4.98	4.30	10.69	9.61	8.63	5.89	5.49	5.49	**	+	٠	+1
	Y79AA1001781	1.41	(0.02)	0.49	0.49	0.41	1.88	. 0.28	0.56	0.56		П	$\neg$	$\exists$
	Y79AA1001787	6.73	4.26	4.09	6.64	5.23	7.45	4.25	5.24	5.24		П	$\neg$	٦
	Y79AA1001793	7.3	4.12	4.31	5.83	5.04	3.68	5.12	4.48	4.48		П	$\sqcap$	$\neg$
	Y79AA1001795	3	0.80	2.09	2.69	3.85	3.29	1.73	3.18	3.18		П	П	ヿ
30	Y79AA1001799	5.26	2.91	2.67	5.21	5.65	6.10	3.13	5.77	5.77	_	П	П	╗
	Y79AA1001800	4.16	2.57	3.82	5.16	2.55	3.90	3.53	6.79	6.79		П	П	$\neg$
	Y79AA1001801	6.56	3.89	3.46	8.87	3.49	7.02	3.18	4.68	4.68		П	П	$\neg$
	Y79AA1001803	6.72	4.12	3.95	5.51	7.22	5.68	5.48	5.55	5.55	_	П	П	П
	Y79AA1001805	22.35	9.91	10.35	15.2	27.86	21.20	9.25	13.14	13.14	_		П	ヿ
35	Y79AA1001807	6.96	2.99	4.40	6.3	4.51	3.72	4.95	5.25	5.25		П	П	П
	Y79AA1001827	8.38	3.69	5.67	7.55	7.81	11.23	9.11	12.46	12.46	_	П	•	+
	Y79AA1001846	4.45	2.15	3.75	6.2	4.92	5.41	3.96	7.82	7.82	_		М	$\dot{\sqcap}$
	Y79AA1001848	2.85	1.48	2,40	3.01	2.43	2.61	2.57	2,46	2.46	_	⇈	П	П
	Y79AA1001853	13.89	_	11.89	14.4	8.43	13.46	12.95	13,31	13.31	_	T	Н	П
40	Y79AA1001863	15.14	7.58	9.41		11.89	14.02	8.02	12.33	12.33	_	$\vdash$	Н	Н
70	Y79AA1001866	9.57	4.75	5.85	11.97		9.54	5.28	9.21	9.21	_	$\vdash$	Н	П
•	Y79AA1001874	1.66	0.73	0.26	0.48	1.10	0.61	0.67	0.63	0.63	_	$\vdash$	Н	П
	Y79AA1001875	9	6.56	7.74	8.02		8.54	9.22	11.36		-	⇈	•	+
	Y79AA1001907			76.24	98.59		94,40	33.03	51.77	51.77	_	十	Н	宀
	Y79AA1001908	2.02	0.84	1.62	1.52	1.88	1.08	1.03	1.18	1.18	7	$\vdash$	H	Н
45	Y79AA1001903	4.54	1.74	1.64	1.87	1.96	1.62	3.56	1.90	1.9	_	╁	H	Н
	Y79AA1001927	7.1	4.39	6.61	6.81		6.65	7.02	7.63	7.63	-	十	<del>                                     </del>	Н
	Y79AA1001930			<del></del>			<del></del>	6.07	5.53	5.53		十	╁	Н
								2.61	2.55	2.55	_	╈	╆	Н
	Y79AA1001932	4.55	2.74	2.35 4.71	3.75 4.94			4.54	4.08	4.08	_	+	<del>                                     </del>	Н
50	Y79AA1001933	5.44		<del></del>	3.47	7	2.27	3.23	4.03	4.03	_	+	t-	Н
	Y79AA1001942	5.27		3.54			11.74	8.04	11.18	<del>,</del>	-	+	t	H
	Y79AA1001963	16.6			_	15.10			19.22	19.22	_	+-	t	Н
	Y79AA1001968	19.06		14.73	19.14	<del></del>	14.84	13.89			_	+	t	$\vdash$
	Y79AA1001983	8.12			4.13		4.79	3.53	4.78	4.78	_	+	╁	$\vdash$
55	Y79AA1002000	8.2		_	7.79		5.11	5.48	4.05	4.05	•	+-	╁	H
55	Y79AA1002004							12.67	21.19			+-	╁	$\vdash$
	Y79AA1002008	6.53	5.69	5.73	9.64	7.46	8.70	4.99	6.08	6.08		1+	<del>-</del>	1

Table 348

											~	_	~	٦.
	Y79AA1002012	3.88	1.69	1.78	4.4	6.99	4.19	2.25	2.80	2.8	4	ᆚ.	1	4
5 .	Y79AA1002017	4.13	2.53	3.93	3.44	3.03	1.90	3.46	3.57	3.57	$\perp$	1	丄	4
·	Y79AA1002022	14.79	9.29	9.45	11.91	10.49	14.24	13.65	16.25	16.25	$\perp$	丄	L	1
	Y79AA1002027	2.08	0.73	0.78	2.44	1.84	1.40	2.55	2.70	2.7	$\perp$	•	+	⅃
		9.08	4.52	6.60	9.28	6.06	9.49	5.33	7.52	7.52	Т	Т	Т	7
	Y79AA1002050				12.51	9.30	13.02	7.69	9.93	9.93	$\top$	十	$\top$	7
	Y79AA1002058	11.36	5.78	6.33			22.49	14.01	18.58	18.58	+	十	$^{+}$	1
10	Y79AA1002060	25.88	13.74	19.34	20.14	18.93		6.71	8.83	8.83	7	+	+-	┥
	Y79AA1002062	13.71	6.57	6.87	16.86	16.66	14.29			7.77	+	+	┿	┪
	Y79AA1002065	12.17	6.23	5.09	7.95	5.75	3.68	6.63	7.77	4.06	┿	┪.	┿	┥
	Y79AA1002067	14.5	8.32	9.44	2.21	3.03	2.42	3.46	4.06		ᅷ	+	╄	4
	Y79AA1002069	7.51	3.78	4.23	4.94	4.88	2.84	3.88	6.24	6.24	-+	+	╀	4
45	Y79AA1002070	60.51	38.18	52.01	44.77	31.84	34.13	26.73	37.56	37.56	+	4	+	4
15	Y79AA1002074	151.4	80.88	106.02	132.97	122.53	136.83	70.79	85.36	85.36	-	+	+	4
	Y79AA1002076	2.73	1.63	2.34	2.2	2.35	2.60	2.59	2.75	2.75	4	4	4	4
	Y79AA1002083	5	2.28	2.46	3.91	2.83	3.75	3.56	3.71	3.71	$\perp$	$\perp$	┵	_
	Y79AA1002084	5.09	3.13	3.51	5.26	3.68	3.36	3.65	3.99	3.99		$\bot$	┸	╛
	Y79AA1002086	7.09	2.92	3.98	4.7	3.74	3.75	3.43	4.46	4.46	$\Box$		$\perp$	_
20	Y79AA1002087	17.27	8.44	10.83	14.51	15.32	11.91	7.90	9.56	9.56	$\Box$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	floor	
	Y79AA1002089	5.98	2.23	2.36	4.43	5.76	5.05	4.46	3.99	3.99	$\Box$	T	Т	
	Y79AA1002093	4.42	1.41	2.73	3.3	2.91	3.64	2.40	3.24	3.24		T	Т	]
	Y79AA1002073	7.66	3.43	4.43	3.23	2.81	2.96	1.93	9.08	9.08	$\neg$	T	T	7
	)—————————————————————————————————————	9.64	4.31	6.49	12.68	13.50	19.90	7.83	9.63	9.63	•	+1	Т	7
0.5	Y79AA1002103 Y79AA1002115	6.16	3.44	3.46	8.76	8.88	8.21	5.06	7.31	7.31		+1	T	٦
25 .		4.13	1.90	2.75	5.52	3.99	4.66	2.99	2.94	2.94		$\dashv$	T	٦.
	Y79AA1002121	12.29	7.02	6.63	8.98	11.00	7.52	5.97	9.22	9.22		┰	丁	٦
	Y79AA1002125	4.01	2.55	2.79	4.98	5.25	5.00	4.03	4.07	4.07	•	+	┱	7
	Y79AA1002129			2.10	2.08	2.08	3.32	2.24	4.89	4.89	_	$\neg$	$\top$	ヿ
	Y79AA1002131	3.98	1.83	1.53	2.67	1.39	3.06	1.75	4.33	4.33		┪	十	┑.
30	Y79AA1002139	1.73	1.39	-		42.86	41.51	20.24	31.90	31.9	**	+	•	$\exists$
	Y79AA1002144	13.61	9,16	11.69 8.29	45.27	8.96	11.14	8.89	10.57	10.57	_		寸	٦,
	Y79AA1002177	11.17	7.99		8.46	13.54	11,10	9.93	9.44	9.44	•		•	Τ.
	Y79AA1002183	20.7	16.65	16.79	14.07		9.08	7.13	7.42	7.42	_	$\sqcap$	ヿ	┪
	Y79AA1002202		8,10	6.76	14			5.10	6.00	_	_	┌┪	$\dashv$	┪
35	Y79AA1002204	6.31	4.49	4.52	4.3		3.13	3.04	3.50			ΓŤ	$\dashv$	┪
55	Y79AA1002206	3.17	2.15	1.77	3.09		2.45		4.63			冖	$\dashv$	7
	Y79AA1002208	5.15	2.57	2.96	5.99		5.97	4.50	7.55			$\vdash$	$\dashv$	ᅥ
	Y79AA1002209		4.01	5.76	4.15		3.39	4.99	2.41	2.41		Н	-	$\dashv$
	Y79AA1002210		1.43	2.37	3.02		1.71	2.10	5.38	_	_	Н	•	_
	Y79AA1002211		3.46		4.11		4.91	5.34	4.10		•	+	H	러
40	Y79AA1002213		2.49		7.09				11.29		-	-	H	$\dashv$
	Y79AA1002215				11,46	T		10.62	3.17	_	-	Н	H	$\dashv$
	Y79AA1002220	3.6			2.1		+	3,21	20.18	<del></del>		+	Н	$\dashv$
	Y79AA1002226				20.91		_		5.16			₽	Н	$\vdash$
	Y79AA1002229		Ť		4.63			5.38			_	-		+
45	Y79AA1002234			<del></del>	4.04		5.32		5.64			╁	Н	H
	Y79AA1002235				1.7				2.05		_	╁	Н	Н
	Y79AA1002246		+		2.5	+	_		1.90	1.9	••	<del>  -</del>	┨	+
	Y79AA1002258		+						4.20		_	+	H	∸
	Y79AA1002279		2.57						5.29		_	+-	⊢	$\vdash$
50	Y79AA1002292	<del></del>	3.04	2.73					5.67		_	┼-	₩	Н
50	Y79AA1002298		0.51	1.99	1.65	1.57			0.87		_	╀	₩	Н
	Y79AA1002307	5.23	1.97	1.83	2.94	3.94	2.54	2.69		_	_	╀-	╄	Н
	Y79AA1002309		1.34	1.76	1.5	3.43	2.98	1.67			_	4	╀-	$\vdash$
	Y79AA1002311		2.76	3.87		3.49	3.66	2.61	6.69		_	丰	4	$\vdash$
	Y79AA1002334		7 4.14	2.46	2.6	5 3.80	4.63	2.18	3.2		_	4	+	$\vdash$
55	Y79AA1002351			4.03			5.58	3.56	6.63			1	$\bot$	$oldsymbol{oldsymbol{oldsymbol{eta}}}$
	Y79AA100235	_			_			46.06	44.4	4 44.44		<u>J+</u>	1.	+
	A 77. 23.10V-200-													

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													_
Y79AA1002361	5.46	3.35	2.57	6.5	7.83	6.14	2.75	4.60		_	+	_	_
Y79AA1002365	1.93	1.66	1.86	2.93	2.21	2.54	1.34			•	+	4	_
Y79AA1002373	3.38	1.43	.1.37.	3.37	3.29	2.38	2.95	2.21		$\Box$	Ц	_	_
Y79AA1002376	434.81	300.04	466.40	120.28	171.61	120.00	316.81	454.58			-	$\dashv$	_
Y79AA1002378	5.45	6.92	5.32	7.99	10.13	8.03	4.87	4.92	4.92	*	+	ᅵ	_
	11.63	11.08	9.56	16.28	16.98	14.53	7.89	7.01	7.01	**	+	ᆲ	ᅴ
		4.47	7.01	11.41	12.79	9.45	5.70	6.37	6.37	*	+		$\sqcup$
		1.48	1.47	4.2	2.82	2.25	3.39	3.35	3.35		Ш		
		1.09	1.32	2.36	2.58	2.43	1.55	2.35	2.35	**	+		_
		6.76	10.60	19.95	26.46	17.33	9.58	12.56	12.56			Ш	
			2.97	4.45	4.32	5.10	4.13	4.19	4.19				
			1.77	2.75	1.85	2.91	4.10	5.62	5.62			•	+
			3.86	2.55	4.38	4.86	4.06	5.56	5.56				
27772			6.28	9.49	4.53	7.78	4,34	8.17	8.17				Ц
			9.11	11.15	8.78	14.80	10.37	11.14	11.14	<u> </u>	L	L	Ц
			4.92	9.55	8.99	8.05	5.89	7.75	7.75			L	
		•—	11.33	23.59	18.02	25.25	10.79	17.76	17.76	_	L	L	
			5.65	6.94	8.49	9.26	5.31	7.89	7.89		+	L	
	12.12	5.83	9.20	16.86	14.60	20.34	6.74	12.38	12.38	<u>  •                                     </u>	+	L	L
Y79AA1002474	3.46	0.84	1.92	1.74	1.49	1.64	2.77	1.35	1.35	_	1_	L	Ц
Y79AA1002482			11.10	23.82	23.90	29.62	10.40	14.99			+	L	Ш
Y79AA1002487			1.11	1.3	1.59	1.75	1.57	1.93	<del></del>	+	╙	L	$\sqcup$
Y79AA1002490	13.58	4.80	6.45	5.13	6.72	3.78	4.31	7.19			<u> </u>	Ļ	ļ.
			3.11	8.04	10.37	7.90	- 4.77	5.75		_	+	Ļ	╙
		0.95	1.01	1.16	2.05	0.47	1.35	2.06	2.06		<u>_</u>	L	L
	Y79AA1002365 Y79AA1002373 Y79AA1002378 Y79AA1002378 Y79AA1002381 Y79AA1002388 Y79AA1002407 Y79AA1002413 Y79AA1002416 Y79AA1002416 Y79AA1002433 Y79AA1002445 Y79AA1002461 Y79AA1002471 Y79AA1002471 Y79AA1002471 Y79AA1002474 Y79AA1002474 Y79AA1002474 Y79AA1002474 Y79AA1002474 Y79AA1002482 Y79AA1002482 Y79AA1002487 Y79AA10024890 Y79AA1002490	Y79AA1002365 1.93 Y79AA1002373 3.38 Y79AA1002376 434.81 Y79AA1002378 5.45 Y79AA1002381 11.63 Y79AA1002388 4.34 Y79AA1002399 4.43 Y79AA1002407 1.81 Y79AA1002413 15.88 Y79AA1002416 5.12 Y79AA1002416 5.12 Y79AA1002429 2.82 Y79AA1002431 4.04 Y79AA1002431 11.76 Y79AA1002445 10.95 Y79AA1002461 10.04 Y79AA1002461 10.04 Y79AA1002461 22.18 Y79AA1002471 5.76 Y79AA1002471 5.76 Y79AA1002472 12.12 Y79AA1002474 3.46 Y79AA1002482 13.92 Y79AA1002487 1.72 Y79AA1002487 1.72 Y79AA1002487 1.72 Y79AA1002490 13.58 Y79AA1002490 13.58	Y79AA1002365         1.93         1.66           Y79AA1002373         3.38         1.43           Y79AA1002376         434.81         300.04           Y79AA1002378         5.45         6.92           Y79AA1002381         11.63         11.08           Y79AA1002388         4.34         4.47           Y79AA1002399         4.43         1.48           Y79AA1002407         1.81         1.09           Y79AA1002413         15.88         6.76           Y79AA1002416         5.12         2.89           Y79AA1002429         2.82         1.17           Y79AA1002431         4.04         2.82           Y79AA1002431         4.04         2.82           Y79AA1002431         10.05         9.11           Y79AA1002445         10.95         9.11           Y79AA1002461         10.04         5.58           Y79AA1002461         5.76         3.00           Y79AA1002472         12.12         5.83           Y79AA1002474         3.46         0.84           Y79AA1002487         1.72         0.87           Y79AA1002487         1.72         0.87           Y79AA1002487         1.72         0.87 <td>Y79AA1002365         1.93         1.66         1.86           Y79AA1002373         3.38         1.43         1.37.           Y79AA1002376         434.81         300.04         466.40           Y79AA1002378         5.45         6.92         5.32           Y79AA1002381         11.63         11.08         9.56           Y79AA1002388         4.34         4.47         7.01           Y79AA1002399         4.43         1.48         1.47           Y79AA1002407         1.81         1.09         1.32           Y79AA1002413         15.88         6.76         10.60           Y79AA1002416         5.12         2.89         2.97           Y79AA1002431         4.04         2.82         3.86           Y79AA1002431         4.04         2.82         3.86           Y79AA1002431         10.95         9.11         9.11           Y79AA1002445         10.95         9.11         9.11           Y79AA1002461         10.04         5.58         4.92           Y79AA1002461         10.04         5.58         4.92           Y79AA1002472         12.12         5.83         9.20           Y79AA1002474         3.46</td> <td>Y79AA1002365         1.93         1.66         1.86         2.93           Y79AA1002373         3.38         1.43         1.37.         3.37           Y79AA1002376         434.81         300.04         466.40         120.28           Y79AA1002378         5.45         6.92         5.32         7.99           Y79AA1002381         11.63         11.08         9.56         16.28           Y79AA1002388         4.34         4.47         7.01         11.41           Y79AA1002399         4.43         1.48         1.47         4.2           Y79AA1002407         1.81         1.09         1.32         2.36           Y79AA1002413         15.88         6.76         10.60         19.95           Y79AA1002416         5.12         2.89         2.97         4.45           Y79AA1002429         2.82         1.17         1.77         2.75           Y79AA1002431         4.04         2.82         3.86         2.55           Y79AA1002445         10.95         9.11         9.11         11.15           Y79AA1002445         10.95         9.11         9.11         11.15           Y79AA1002466         22.18         13.94         11.33</td> <td>Y79AA1002365         1.93         1.66         1.86         2.93         2.21           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29           Y79AA1002376         434.81         300.04         466.40         120.28         171.61           Y79AA1002378         5.45         6.92         5.32         7.99         10.13           Y79AA1002381         11.63         11.08         9.56         16.28         16.98           Y79AA1002388         4.34         4.47         7.01         11.41         12.79           Y79AA1002399         4.43         1.48         1.47         4.2         2.82           Y79AA1002407         1.81         1.09         1.32         2.36         2.58           Y79AA1002413         15.88         6.76         10.60         19.95         26.46           Y79AA1002416         5.12         2.89         2.97         4.45         4.32           Y79AA1002429         2.82         1.17         1.77         2.75         1.85           Y79AA1002433         11.76         5.78         6.28         9.49         4.53           Y79AA1002445         10.95         9.11         9.11</td> <td>Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33           Y79AA1002416         5.12         2.89         2.97         4.45         4.32         5.10           Y79AA1002431         4.04         2.82         3.86         2.55         4.38         4.86           Y79AA10</td> <td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58           Y79AA1002445         5.12         2.89         2.97         4.45         4.32         5.10         4.13<td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56           Y79AA1002416         5.12         2.89         2.97         4.45         4.32         5.10         4.13         4.19<td>779A1002361         3.40         3.53         2.57         3.53         2.93         2.21         2.54         1.34         2.05         2.05           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.66           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37           779AA1002497         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35           779AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56         12.56</td><td>779A1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         *           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.6         **           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         **           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01         **           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         **           779AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35         **           779AA1002403         1.58         6.76         10.60         19.95         26.46         17.33<!--</td--><td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         * + Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.22</td><td>179AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         17.61         120.00         316.81         454.58         454.6         ** -         Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         * +           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         * +           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39         3.35         3.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.</td></td></td></td>	Y79AA1002365         1.93         1.66         1.86           Y79AA1002373         3.38         1.43         1.37.           Y79AA1002376         434.81         300.04         466.40           Y79AA1002378         5.45         6.92         5.32           Y79AA1002381         11.63         11.08         9.56           Y79AA1002388         4.34         4.47         7.01           Y79AA1002399         4.43         1.48         1.47           Y79AA1002407         1.81         1.09         1.32           Y79AA1002413         15.88         6.76         10.60           Y79AA1002416         5.12         2.89         2.97           Y79AA1002431         4.04         2.82         3.86           Y79AA1002431         4.04         2.82         3.86           Y79AA1002431         10.95         9.11         9.11           Y79AA1002445         10.95         9.11         9.11           Y79AA1002461         10.04         5.58         4.92           Y79AA1002461         10.04         5.58         4.92           Y79AA1002472         12.12         5.83         9.20           Y79AA1002474         3.46	Y79AA1002365         1.93         1.66         1.86         2.93           Y79AA1002373         3.38         1.43         1.37.         3.37           Y79AA1002376         434.81         300.04         466.40         120.28           Y79AA1002378         5.45         6.92         5.32         7.99           Y79AA1002381         11.63         11.08         9.56         16.28           Y79AA1002388         4.34         4.47         7.01         11.41           Y79AA1002399         4.43         1.48         1.47         4.2           Y79AA1002407         1.81         1.09         1.32         2.36           Y79AA1002413         15.88         6.76         10.60         19.95           Y79AA1002416         5.12         2.89         2.97         4.45           Y79AA1002429         2.82         1.17         1.77         2.75           Y79AA1002431         4.04         2.82         3.86         2.55           Y79AA1002445         10.95         9.11         9.11         11.15           Y79AA1002445         10.95         9.11         9.11         11.15           Y79AA1002466         22.18         13.94         11.33	Y79AA1002365         1.93         1.66         1.86         2.93         2.21           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29           Y79AA1002376         434.81         300.04         466.40         120.28         171.61           Y79AA1002378         5.45         6.92         5.32         7.99         10.13           Y79AA1002381         11.63         11.08         9.56         16.28         16.98           Y79AA1002388         4.34         4.47         7.01         11.41         12.79           Y79AA1002399         4.43         1.48         1.47         4.2         2.82           Y79AA1002407         1.81         1.09         1.32         2.36         2.58           Y79AA1002413         15.88         6.76         10.60         19.95         26.46           Y79AA1002416         5.12         2.89         2.97         4.45         4.32           Y79AA1002429         2.82         1.17         1.77         2.75         1.85           Y79AA1002433         11.76         5.78         6.28         9.49         4.53           Y79AA1002445         10.95         9.11         9.11	Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33           Y79AA1002416         5.12         2.89         2.97         4.45         4.32         5.10           Y79AA1002431         4.04         2.82         3.86         2.55         4.38         4.86           Y79AA10	779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58           Y79AA1002445         5.12         2.89         2.97         4.45         4.32         5.10         4.13 <td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56           Y79AA1002416         5.12         2.89         2.97         4.45         4.32         5.10         4.13         4.19<td>779A1002361         3.40         3.53         2.57         3.53         2.93         2.21         2.54         1.34         2.05         2.05           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.66           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37           779AA1002497         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35           779AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56         12.56</td><td>779A1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         *           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.6         **           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         **           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01         **           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         **           779AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35         **           779AA1002403         1.58         6.76         10.60         19.95         26.46         17.33<!--</td--><td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         * + Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.22</td><td>179AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         17.61         120.00         316.81         454.58         454.6         ** -         Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         * +           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         * +           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39         3.35         3.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.</td></td></td>	779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58           Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92           Y79AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37           Y79AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56           Y79AA1002416         5.12         2.89         2.97         4.45         4.32         5.10         4.13         4.19 <td>779A1002361         3.40         3.53         2.57         3.53         2.93         2.21         2.54         1.34         2.05         2.05           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.66           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37           779AA1002497         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35           779AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56         12.56</td> <td>779A1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         *           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.6         **           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         **           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01         **           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         **           779AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35         **           779AA1002403         1.58         6.76         10.60         19.95         26.46         17.33<!--</td--><td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         * + Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.22</td><td>179AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         17.61         120.00         316.81         454.58         454.6         ** -         Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         * +           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         * +           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39         3.35         3.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.</td></td>	779A1002361         3.40         3.53         2.57         3.53         2.93         2.21         2.54         1.34         2.05         2.05           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.66           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37           779AA1002497         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35           779AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.56         12.56	779A1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         *           779AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           779AA1002376         434.81         300.04         466.40         120.28         171.61         120.00         316.81         454.58         454.6         **           779AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         **           779AA1002381         11.63         11.08         9.56         16.28         16.98         14.53         7.89         7.01         7.01         **           779AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         **           779AA1002407         1.81         1.09         1.32         2.36         2.58         2.43         1.55         2.35         2.35         **           779AA1002403         1.58         6.76         10.60         19.95         26.46         17.33 </td <td>779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         * + Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.22</td> <td>179AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         17.61         120.00         316.81         454.58         454.6         ** -         Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         * +           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         * +           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39         3.35         3.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.</td>	779AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         * + Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.21         2.22	179AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002365         1.93         1.66         1.86         2.93         2.21         2.54         1.34         2.05         2.05         +           Y79AA1002373         3.38         1.43         1.37.         3.37         3.29         2.38         2.95         2.21         2.21           Y79AA1002376         434.81         300.04         466.40         120.28         17.61         120.00         316.81         454.58         454.6         ** -         Y79AA1002378         5.45         6.92         5.32         7.99         10.13         8.03         4.87         4.92         4.92         * +           Y79AA1002388         4.34         4.47         7.01         11.41         12.79         9.45         5.70         6.37         6.37         * +           Y79AA1002399         4.43         1.48         1.47         4.2         2.82         2.25         3.39         3.35         3.35           Y79AA1002413         15.88         6.76         10.60         19.95         26.46         17.33         9.58         12.

[0245] The correspondence of the full-length nucleotide sequences of the present invention and the corresponding deduced amino acid sequences with the clone names are shown below.

# Table 350

_	clone name	name of	SEQ ID of	SEQ ID of
5		full-length	full-length	deduced
		nucleotide	nucleotide	amino acid
		sequence	sequence	sequence
10			······································	
	HEMBA1000005	C-HEMBA10000	05 10468	10469
	HEMBA1000030	C-HEMBA10000	30 10470	
15	HEMBA1000046	C-HEMBA10000	46 10471	
	HEMBA1000050	C-HEMBA10000	50 10472	
	HEMBA1000076	C-HEMBA10000	76 10473	10474
20	HEMBA1000156	C-HEMBA10001	56 10475	10476
	HEMBA1000158	C-HEMBA10001	58 10477	10478
	HEMBA1000168	C-HEMBA10001	68 10479	10480
	HEMBA1000185	C-HEMBA 10001	85 10481	10482
25	HEMBA1000193	C-HEMBA10001	93 10483	10484
	HEMBA1000227	C-HEMBA10002	27 10485	10486
	HEMBA1000288	C-HEMBA10002	288 10487	
30	HEMBA1000302	C-HEMBA10003	302 10488	
	HEMBA1000304	C-HEMBA1000	304 10489	10490
	HEMBA1000307	C-HEMBA1000	307 10491	10492
35	HEMBA1000369	C-HEMBA1000	369 10493	10494
	HEMBA1000387	C-HEMBA1000	387 10495	
	HEMBA1000392	C-HEMBA1000	392 10496	
	HEMBA1000460	C-HEMBA1000	460 10497	
40	HEMBA1000488	C-HEMBA1000	488 10498	10499
	HEMBA1000491	C-HEMBA1000	491 10500	10501
	HEMBA1000501	C-HEMBA1000	501 10502	!
45	HEMBA1000508	C-HEMBA1000	508 10503	<b>;</b>
	HEMBA1000520	C-HEMBA1000	520 10504	ļ.
	HEMBA1000531	C-HEMBA1000	531 1050	10506
50	HEMBA1000534	C-HEMBA1000	534 1050	1
	HEMBA1000555	G-HEMBA1000	555 10508	10509
	HEMBA1000568	C-HEMBA1000	568 10510	)
EE	HEMBA1000588	C-HEMBA1000	588 1051	ŀ
55	HEMBA1000608	C-HEMBA1000	608 1051:	2 10513

	HEMBA1000636	C-HEMBA1000636	10514	10515
	HEMBA1000682	C-HEMBA1000682	10516	
5	HEMBA1000686	C-HEMBA1000686	10517	10518
	HEMBA1000719	C-HEMBA1000719	10519	10520
	HEMBA1000727	C-HEMBA1000727	10521	10522
	HEMBA1000752	C-HEMBA1000752	10523	
10	HEMBA1000817	C-HEMBA1000817	10524	10525
	HEMBA1000851	C-HEMBA1000851	10526	10527
	HEMBA1000867	C-HEMBA1000867	10528	
15	HEMBA1000869	C-HEMBA1000869	10529	
	HEMBA1000872	C-HEMBA1000872	10530	10531
	HEMBA1000910	C-HEMBA1000910	10532	10533
	HEMBA1000918	C-HEMBA1000918	10534	
20	HEMBA1000919	C-HEMBA1000919	10535	10536
	HEMBA1000946	C-HEMBA1000946	10537	10538
	HEMBA1000968	C-HEMBA1000968	10539	-
25	HEMBA1000971	C-HEMBA1000971	10540	10541
	HEMBA1000975	C-HEMBA1000975	10542	
	HEMBA1001009	C-HEMBA1001009	10543	10544
	HEMBA1001022	C-HEMBA1001022	10545	
30	HEMBA1001043	C-HEMBA1001043	10546	10547
	HEMBA1001052	C-HEMBA1001052	10548	10549
	HEMBA1001080	C-HEMBA1001080	10550	
0.5	HEMBA1001085	C-HEMBA1001085	10551	10552
35	HEMBA1001088	C-HEMBA1001088	10553	10554
	HEMBA1001109	C-HEMBA1001109	10555	
	HEMBA1001122	C-HEMBA1001122	10556	
40	HEMBA1001133	C-HEMBA1001133	10557	
	HEMBA1001137	C-HEMBA1001137	10558	10559
	HEMBA1001140	C-HEMBA1001140	10560	10561
	HEMBA1001174	C-HEMBA1001174	10562	10563
45	HEMBA1001197	C-HEMBA1001197	10564	10565
	HEMBA1001235	C-HEMBA1001235	10566	
	HEMBA1001257	C-HEMBA1001257	10567	10568
50	HEMBA1001281	C-HEMBA1001281	10569	10570
	HEMBA1001286	C-HEMBA1001286	10571	10572
	HEMBA1001303	C-HEMBA1001303	10573	
	HEMBA1001310	C-HEMBA1001310	10574	10575
55	HEMBA1001326	C-HEMBA1001326	10576	10577

	HEMBA1001351	C-HEMBA1001351	10578	10579
	HEMBA1001387	C-HEMBA1001387	10580	10581
5	HEMBA1.001388	C-HEMBA1001388	10582	10583
	HEMBA1001398	C-HEMBA1001398	10584	10585
	HEMBA1001405	C-HEMBA1001405	10586	10587
	HEMBA1001407	C-HEMBA1001407	10588	10589
10	HEMBA1001413	C-HEMBA1001413	10590	10591
	HEMBA1001415	C-HEMBA1001415	10592	10593
	HEMBA1001446	C-HEMBA1001446	10594	10595
15	HEMBA1001450	C-HEMBA1001450	10596	
	HEMBA1001455	C-HEMBA1001455	10597	10598
	HEMBA1001510	C-HEMBA1001510	10599	10600
	HEMBA1001526	C-HEMBA1001526	10601	10602
20	HEMBA1001533	C-HEMBA1001533	10603	
	HEMBA1001579	C-HEMBA1001579	10604	10605
•	HEMBA1001581	C-HEMBA1001581	10606	-
25	HEMBA1001595	C-HEMBA1001595	10607	10608
	HEMBA1001635	C-HEMBA1001635	10609	10610
	HEMBA1001661	C-HEMBA1001661	10611	10612
	HEMBA1001702	C-HEMBA1001702	10613	
30	HEMBA1001714	C-HEMBA1001714	10614	
	HEMBA1001731	C-HEMBA1001731	10615	
	HEMBA1001744	C-HEMBA1001744	10616	10617
25	HEMBA1001809	C-HEMBA1001809	10618	
35	HEMBA1001815	C-HEMBA1001815	10619	
	HEMBA1001819	C-HEMBA1001819	10620	10621
	HEMBA1001847	C-HEMBA1001847	10622	10623
40	HEMBA1001864	C-HEMBA1001864	10624	
	HEMBA1001869	C-HEMBA1001869	10625	10626
	HEMBA1001896	C-HEMBA1001896	10627	10628
	HEMBA1001987	C-HEMBA1001987	10629	10001
45	HEMBA1002018	C-HEMBA1002018	10630	10631
	HEMBA1002049	C-HEMBA1002049	10632	
	HEMBA1002084	C-HEMBA1002084	10633	10634
50	HEMBA1002125	C-HEMBA1002125	10635	10636
	HEMBA1002161	C-HEMBA1002161	10637	10638
	HEMBA1002177	C-HEMBA1002177	10639	10640
	HEMBA1002191	C-HEMBA1002191	10641	10640
55	HEMBA1002199	C-HEMBA1002199	10642	10643

	HEMBA1002212	C-HEMBA1002212	10644	10645
	HEMBA1002237	C-HEMBA1002237	10646	
5	HEMBA1002265	C-HEMBA1002265	10647	
	HEMBA1002267	C-HEMBA1002267	10648	
	HEMBA1002349	C-HEMBA1002349	10649	
	HEMBA1002363	C-HEMBA1002363	10650	10651
10	HEMBA1002419	C-HEMBA1002419	10652	10653
	HEMBA1002430	C-HEMBA1002430	10654	
	HEMBA1002439	C-HEMBA1002439	10655	
15	HEMBA1002458	C-HEMBA1002458	10656	10657
	HEMBA1002460	C-HEMBA1002460	10658	
	HEMBA1002462	C-HEMBA1002462	10659	10660
	HEMBA1002469	C-HEMBA1002469	10661	10662
20	HEMBA1002475	C-HEMBA1002475	10663	10664
	HEMBA1002477	C-HEMBA1002477	10665	10666
	HEMBA1002495	C-HEMBA1002495	10667	10668
25	HEMBA1002515	C-HEMBA1002515	10669	
20	HEMBA1002542	C-HEMBA1002542	10670	
	HEMBA1002569	C-HEMBA1002569	10671	10672
	HEMBA1002583	C-HEMBA1002583	10673	
30	HEMBA1002609	C-HEMBA1002609	10674	10675
	HEMBA1002624	C-HEMBA1002624	10676	10677
	HEMBA1002688	C-HEMBA1002688	10678	10679
	HEMBA1002696	C-HEMBA1002696	10680	10681
35	HEMBA1002750	C-HEMBA1002750	10682	
	HEMBA1002768	C-HEMBA1002768	10683	10684
	HEMBA1002770	C-HEMBA1002770	10685	10686
40	HEMBA1002777	C-HEMBA1002777	10687	10688
•	HEMBA1002794	C-HEMBA1002794	10689	10690
	HEMBA1002810	C-HEMBA1002810	10691	10692
	HEMBA1002818	C-HEMBA1002818	10693	10694
45	HEMBA1002850	C-HEMBA1002850	10695	
	HEMBA1002863	C-HEMBA1002863	10696	10697
	HEMBA1002876	C-HEMBA1002876	10698	10699
50	HEMBA1002935	C-HEMBA1002935	10700	10701
	HEMBA1002937	C-HEMBA1002937	10702	10703
	HEMBA1002939	C-HEMBA1002939	10704	10705
	HEMBA1002951	C-HEMBA1002951	10706	10707
55	HEMBA1002954	C-HEMBA1002954	10708	10709

	HEMBA1002971	C-HEMBA1002971	10710	
	HEMBA1002973	C-HEMBA1002973	10711	10712
5	HEMBA1002997	C-HEMBA1002997	10713	10714
	HEMBA1003033	C-HEMBA1003033	10715	10716
	HEMBA1003035	C-HEMBA1003035	10717	
	HEMBA1003041	C-HEMBA1003041	10718	10719
10	HEMBA1003046	C-HEMBA1003046	10720	10721
	HEMBA1003067	C-HEMBA1003067	10722	
	HEMBA1003096	C-HEMBA1003096	10723	10724
15	HEMBA1003117	C-HEMBA1003117	10725	10726
	HEMBA1003129	C-HEMBA1003129	10727	
	HEMBA1003136	C-HEMBA1003136	10728	10729
	HEMBA1003148	C-HEMBA1003148	10730	10731
20	HEMBA1003175	C-HEMBA1003175	10732	10733
	HEMBA1003179	C-HEMBA1003179	10734	10735
	HEMBA1003199	C-HEMBA1003199	10736	10737
0.5	HEMBA1003222	C-HEMBA1003222	10738	10739
25	HEMBA1003235	C-HEMBA1003235	10740	10741
	HEMBA1003250	C-HEMBA1003250	10742	10743
	HEMBA1003257	C-HEMBA1003257	10744	10745
30	HEMBA1003281	C-HEMBA1003281	10746	10747
	HEMBA1003286	C-HEMBA1003286	10748	10749
	HEMBA1003291	C-HEMBA1003291	10750	10751
	HEMBA1003322	C-HEMBA1003322	10752	
35	HEMBA1003327	C-HEMBA1003327	10753	
	HEMBA1003369	C-HEMBA1003369	10754	10755
	HEMBA1003370	C-HEMBA1003370	10756	
40	HEMBA1003380	C-HEMBA1003380	10757	
	HEMBA1003395	C-HEMBA1003395	10758	10759
	HEMBA1003402	C-HEMBA1003402	10760	
	HEMBA1003408	C-HEMBA1003408	10761	10762
45	HEMBA1003417	C-HEMBA1003417	10763	10764
	HEMBA1003418	C-HEMBA1003418	10765	10766
	HEMBA1003433	C-HEMBA1003433	10767	10768
50	HEMBA1003447	C-HEMBA1003447	10769	10770
	HEMBA1003461	C-HEMBA1003461	10771	10772
	HEMBA1003463	C-HEMBA1003463	10773	
	HEMBA1003528	C-HEMBA1003528	10774	10775
55	HEMBA1003545	C-HEMBA1003545	10776	10777

	HEMBA1003555	C-HEMBA1003555	10778	10779
	HEMBA1003560	C-HEMBA1003560	10780	
5	HEMBA1.003568	C-HEMBA1003568	10781	10782
	HEMBA1003569	C-HEMBA1003569	10783	10784
	HEMBA1003581	C-HEMBA1003581	10785	
•	HEMBA1003591	C-HEMBA1003591	10786	10787
10	HEMBA1003615	C-HEMBA1003615	10788	10789
	HEMBA1003617	C-HEMBA1003617	10790	10791
	HEMBA1003621	C-HEMBA1003621	10792	
15	HEMBA1003662	C-HEMBA1003662	10793	10794
	HEMBA1003690	C-HEMBA1003690	10795	10796
	HEMBA1003711	C-HEMBA1003711	10797	10798
	HEMBA1003807	C-HEMBA1003807	10799	
20	HEMBA1003864	C-HEMBA1003864	10800	10801
	HEMBA1003953	C-HEMBA1003953	10802	10803
	HEMBA1003959	C-HEMBA1003959	10804	
	HEMBA1003989	C-HEMBA1003989	10805	10806
25	HEMBA1004074	C-HEMBA1004074	10807	
	HEMBA1004097	C-HEMBA1004097	10808	10809
	HEMBA1004146	C-HEMBA1004146	10810	10811
30	HEMBA1004199	C-HEMBA1004199	10812	10813
	HEMBA1004207	C-HEMBA1004207	10814	
	HEMBA1004227	C-HEMBA1004227	10815	10816
	HEMBA1004246	C-HEMBA1004246	10817	
35	HEMBA1004276	C-HEMBA1004276	10818	10819
	HEMBA1004289	C-HEMBA1004289	10820	10821
	HEMBA1004509	C-HEMBA1004509	10822	10823
40	HEMBA1004534	C-HEMBA1004534	10824	10825
	HEMBA1004596	C-HEMBA1004596	10826	10827
	HEMBA1004693	C-HEMBA1004693	10828	10829
	HEMBA1004736	C-HEMBA1004736	10830	
45	HEMBA1004753	C-HEMBA1004753	10831	
	HEMBA1004756	C-HEMBA1004756	10832	10833
	HEMBA1004758	C-HEMBA1004758	10834	10835
50	HEMBA1004763	C-HEMBA1004763	10836	10837
	HEMBA1004768	C-HEMBA1004768	10838	10839
	HEMBA1004771	C-HEMBA1004771	10840	
	HEMBA1004776	C-HEMBA1004776	10841	10010
55	HEMBA1004795	C-HEMBA1004795	10842	10843

	HEMBA1004806	C-HEMBA1004806	10844	
	HEMBA1004847	C-HEMBA1004847	10845	10846
5	HEMBA1004850	C-HEMBA1004850 .	10847	10848
	HEMBA1004863	C-HEMBA1004863	10849	
	HEMBA1004923	C-HEMBA1004923	10850	10851
	HEMBA1004929	C-HEMBA1004929	10852	10853
10	HEMBA1004930	C-HEMBA1004930	10854	10855
	HEMBA1004933	C-HEMBA1004933	10856	10857
	HEMBA1004954	C-HEMBA1004954	10858	
15	HEMBA1004972	C-HEMBA1004972	10859	10860
	HEMBA1005475	C-HEMBA1005475	10861	
	HEMBA1005581	C-HEMBA1005581	10862	10863
	HEMBA1006248	C-HEMBA1006248	10864	10865
20	HEMBA1006310	C-HEMBA1006310	10866	10867
	HEMBA1006344	C-HEMBA1006344	10868	10869
	HEMBA1006377	C-HEMBA1006377	10870	10871
25	HEMBA1006467	C-HEMBA1006467	10872	
25	HEMBA1006474	C-HEMBA1006474	10873	10874
	HEMBA1006530	C-HEMBA1006530	10875	
	HEMBA1006737	C-HEMBA1006737	10876	10877
30	HEMBA1006795	C-HEMBA1006795	10878	
	HEMBA1006877	C-HEMBA1006877	10879	10880
	HEMBA1006936	C-HEMBA1006936	10881	10882
	HEMBA1007018	C-HEMBA1007018	10883	10884
35	HEMBA1007342	C-HEMBA1007342	10885	
	HEMBB1000008	C-HEMBB1000008	10886	10887
	HEMBB1000018	C-HEMBB1000018	10888	
40	HEMBB1000024	C-HEMBB1000024	10889	
	HEMBB1000025	C-HEMBB1000025	10890	
	HEMBB1000036	C-HEMBB1000036	10891	10892
	HEMBB1000037	C-HEMBB1000037	10893	10894
45	HEMBB1000083	C-HEMBB1000083	10895	10896
	HEMBB1000103	C-HEMB81000103	10897	
	HEMBB1000119	C-HEMBB1000119	10898	10899
50	HEMBB1000136	C-HEMBB1000136	10900	
	HEMBB1000215	C-HEMBB1000215	10901	
	HEMBB1000226	C-HEMBB1000226	10902	10903
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	HEMBB1000438	C-HEMBB1000438	10912	
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	HEMBB1000589	C-HEMBB1000589	10914	
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	NT2RP3001915	C-NT2RP3001915	12016	12017
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10 OVARC1000473 C-OVAR	RC1000473 12452	12453
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OVARC1000649 C-0VA	RC1000649 12467	12468
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0VARC1000771 C-0VA	RC1000771 12471	12472
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OVARC1001038 C-OVA	RC1001038 12477	12478
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	RC1001162 12481	
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	NT2RM1000055	C-NT2RM1000055	14104	14105
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	NT2RM1000131		14116	14117
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	NT2RM1000300 C-NT2RM	1000300 14137	14138
	NT2RM1000314 C-NT2RM	11000314 14139	14140
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	NT2RM1000365 C-NT2RM	11000365 14145	
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	NT2RM1000388 C-NT2RM	11000388 14148	14149
	NT2RM1000399 C-NT2RI	11000399 14150	14151
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	NT2RM1000563 C-NT2R	M1000563 14156	14157
	NT2RM1000648 C-NT2R	M1000648 14158	14159
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	NT2RM1000666 C-NT2R	M1000666 14162	14163
	NT2RM1000672 C-NT2R	M1000672 14164	
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	NT2RM1000742 C-NT2R	M1000742 14169	14170
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70	(( ) Ziuni 0 0 / ( )	M1000770 14173	14174
	1412/11/11/07/12	M1000772 14175	14176
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	NT2RM4002226	C-NT2RM4002226	14586	14587
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	NT2RM4002558		14628	14629
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30 N°	T2RP1001302	C-NT2RP1001302	14670	14671
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	NT2RP2001196	C-NT2RP2001196	14712	
	NT2RP2001226	C-NT2RP2001226	14713	14714
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	NT2RP2001328	C-NT2RP2001328	14724	
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	NT2RP2001392	C-NT2RP2001392	14729	14730
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	NT2RP2001520	C-NT2RP2001520	14740	14741
	NT2RP2001536	C-NT2RP2001536	14742	14743
	NT2RP2001560	C-NT2RP2001560	14744	14745
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	NT2RP2001597	C-NT2RP2001597	14750	14751
40	NT2RP2001628	C-NT2RP2001628	14752	14753
	NT2RP2001663	C-NT2RP2001663	14754	
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	NT2RP2001985	C-NT2RP2001985	14764	14765
50	NT2RP2001991	C-NT2RP2001991	14766	14767
	NT2RP2002025	C-NT2RP2002025	14768	14769
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55	0VARC1000846	C-0VARC1000846	15274	15275

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5	OVARC1000876	C-0VARC1000876	15280	15281
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15	OVARC1001004	C-0VARC1001004	15294	
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25	OVARC1001074	C-OVARC1001074	15304	
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	OVARC1001107	C-OVARC1001107	15307	15308
30	OVARC1001154	C-OVARC1001154	15309	15310
	OVARC1001161	C-0VARC1001161	15311	15312
	OVARC1001167	C-OVARC1001167	15313	15314
	OVARC1001170	C-0VARC1001170	15315	
35	OVARC1001171	C-0VARC1001171	15316	15317
	OVARC1001173	C-0VARC1001173	15318	
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40	OVARC1001180	C-0VARC1001180	15321	15322
	OVARC1001188	C-OVARC1001188	15323	15324
	OVARC1001232	C-0VARC1001232	15325	15326
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	0VARC1001306		15331	15332
	OVARC1001344		15333	
50	0VARC1001369		15334	15335
50	OVARC1001372		15336	15337
	0VARC1001391	C-0VARC1001391	15338	15339
	0VARC1001399		15340	15341
55	0VARC1001417	C-OVARC1001417	15342	15343

	OVARC1001419	C-OVARC1001419	15344	15345
	OVARC1001436	C-0VARC1001436	15346	15347
5	OVARC1.001453	C-OVARC1001453	15348	15349
	OVARC1001476	C-OVARC1001476	15350	15351
	OVARC1001480	C-0VARC1001480	15352	15353
	0VARC1001489	C-OVARC1001489	15354	
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	0VARC1001525	C-0VARC1001525	15357	15358
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	0VARC1001577	C-OVARC1001577	15361	15362
15	OVARC1001600	C-OVARC1001600	15363	
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	0VARC1001702	C-OVARC1001702	15366	15367
20	OVARC1001703	C-0VARC1001703	15368	15369
	OVARC1001711	C-OVARC1001711	15370	15371
	0VARC1001713	C-0VARC1001713	15372	15373
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25	OVARC1001731	C-OVARC1001731	15376	15377
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	OVARC1001762	C-0VARC1001762	15380	15381
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40	OVARC1001828	C-0VARC1001828	15395	
40	OVARC1001846	C-0VARC1001846	15396	
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	0VARC1001879	C-OVARC1001879	15399	15400
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	OVARC1001943	C-OVARC1001943	15409	15410
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55	0VARC1001987	C-OVARC1001987	15412	15413

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	0VARC1002082	C-OVARC1002082	15416	
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	PLACE1001015	C-PLACE1001015	15477	
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25	PLACE1001632	C-PLACE1001632	15507	15508
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	PLACE1001705	C-PLACE1001705	15513	
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	PLACE1001720	C-PLACE1001720	15516	15517
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	PLACE1002655	C-PLACE1002655	15554	15555
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	PLACE1002962	C-PLACE1002962	15563	
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35	PLACE1003343	C-PLACE1003343	15580	
	PLACE1003361	C-PLACE1003361	15581	
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40	PLACE1003373	C-PLACE1003373	15584	
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	PLACE1003420		15589	15590
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50	PLACE1003519		15594	15595
50	PLACE1003521		15596	15597
	PLACE1003528		15598	15000
	PLACE1003537		15599	15600
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	PLACE1003584	C-PLACE1003584	15602	
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	PLACE1003738	C-PLACE1003738	15608	15609
10	PLACE1003760	C-PLACE1003760	15610	
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	PLACE1003795	C-PLACE1003795	15613	15614
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	PLACE1009921	C-PLACE1009921	15648	
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	PLACE1011221	C-PLACE1011221	15681	15682
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	PLACE1011325	C-PLACE1011325	15685	15686
	PLACE1011332	C-PLACE1011332	15687	15688
20	PLACE1011340	C-PLACE1011340	15689	
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	PLACE1011433	C-PLACE1011433	15692	15693
	PLACE1011452	C-PLACE1011452	15694	
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45	PLACE1011729	C-PLACE1011729	15719	
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5	PLACE2000047	C-PLACE2000047	15734	
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15	PLACE2000317	C-PLACE2000317	15748	
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20	THYR01000132	C-THYR01000132	15823	15824
	THYR01000156	C-THYR01000156	15825	15826
	THYR01000173	C-THYR01000173	15827	15828
	THYR01000186	C-THYR01000186	15829	
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30	THYR01000327	C-THYR01000327	15833	15834
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35	THYR01000502	C-THYR01000502	15839	15840
	THYR01000505		15841	15842
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	THYR01000666		15848	15849
	THYR01000715		15850	15851
45	THYR01000734		15852	15054
	THYR01000748		15853	15854
	THYR01000756		15855	15856
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55	THYR0100079	6 C-THYR01000796	15865	

	THYR01000843 C-TH	YR01000843	15866	
	THYR01000852 C-TH	YR01000852	15867	15868
5	THYRO1.000865 C-TH	YR01000865	15869	
3	THYRO1000895 C-TH	YR01000895	15870	15871
	THYR01000926 C-TH	YR01000926	15872	15873
	THYR01000951 C-TH	IYR01000951	15874	15875
10		IYRO1000952	15876	15877
	THYR01000983 C-TH	YRO1000983	15878	15879
	THYR01001003 C-Th	YR01001003	15880	
45	THYR01001031 C-Th	YR01001031	15881	
15	THYR01001062 C-Ti	YR01001062	15882	
	THYR01001100 C-Ti	HYRO1001100 <sup>†</sup>	15883	15884
	THYR01001133 C-TI	HYR01001133	15885	15886
20	THYR01001134 C-TI	HYRO1001134	15887	15888
	THYR01001173 C-T	HYR01001173	15889	15890
	THYR01001213 C-T	HYR01001213	15891	•
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25	THYR01001322 C-T	HYR01001322	15893	15894
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	THYR01001401 C-T	HYR01001401	15897	15898
30	THYR01001411 C-T	HYR01001411	15899	
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	THYR01001570 C-1	THYRO1001570	15906	15907
	THYRO1001595 C-1	THYR01001595	15908	
40	THYR01001605 C-1	THYR01001605	15909	
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	THYR01001671 C-	THYR01001671	15914	15915
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	THYR01001703 C-	THYR01001703	15917	15918
	THYR01001706 C-	THYR01001706	15919	
	THYR01001738 C-	THYR01001738	15920	15921
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	Y79AA1000059	C-Y79AA1000059	15934	15935
	Y79AA1000065	C-Y79AA1000065	15936	15937
	Y79AA1000131	C-Y79AA1000131	15938	15939
10	Y79AA10001B1	C-Y79AA1000181	15940	15941
	Y79AA1000202	C-Y79AA1000202	15942	15943
	Y79AA1000214	C-Y79AA1000214	15944	15945
	Y79AA1000230	C-Y79AA1000230	15946	15947
15	Y79AA1000258	C-Y79AA1000258	15948	15949
	Y79AA1000268	C-Y79AA1000268 1	15950	15951
	Y79AA1000313	C-Y79AA1000313	15952	15953
20	Y79AA1000328	C-Y79AA1000328	15954	15955
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	Y79AA1000368	C-Y79AA1000368	15958	15959
	Y79AA1000420	C-Y79AA1000420	15960	15961
25	Y79AA1000469	C-Y79AA1000469	15962	15963
	Y79AA1000480	C-Y79AA1000480	15964	15965
	Y79AA1000540	C-Y79AA1000540	15966	15967
30	Y79AA1000560	C-Y79AA1000560	15968	15969
	Y79AA1000574	C-Y79AA1000574	15970	15971
	Y79AA1000627	C-Y79AA1000627	15972	15973
	Y79AA1000705	C-Y79AA1000705	15974	15975
35	Y79AA1000734	C-Y79AA1000734	15976	15977
	Y79AA1000748	C-Y79AA1000748	15978	15979
	Y79AA1000752	C-Y79AA1000752	15980	15981
40	Y79AA1000774	C-Y79AA1000774	15982	15983
70	Y79AA1000782	C-Y79AA1000782	15984	15985
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45	Y79AA1000800	C-Y79AA1000800	15990	15991
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	Y79AA1000833	•	15995	15996
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55	Y79AA1000976	C-Y79AA1000976	16003	16004

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5	Y79AA1001048	C-Y79AA1001048	16009	16010
	Y79AA1001077	C-Y79AA1001077	16011	16012
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	Y79AA1001145	C-Y79AA1001145	16015	16016
10	Y79AA1001177	C-Y79AA1001177	16017	16018
	Y79AA1001185	C-Y79AA1001185	16019	16020
	Y79AA1001211	C-Y79AA1001211	16021	16022
15	Y79AA1001228	C-Y79AA1001228	16023	16024
13	Y79AA1001233	C-Y79AA1001233	16025	16026
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	Y79AA1001281	C-Y79AA1001281	16029	16030
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25	Y79AA1001402	C-Y79AA1001402	16039	16040
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•	Y79AA1001613	C-Y79AA1001613	16054	16055
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	Y79AA1001805		16067	16068
50	Y79AA1001827		16069	16070
50	Y79AA1001846		16071	16072
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55	Y79AA1002027	C-Y79AA1002027	16077	16078

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	HEMBB100163	5 C-HEMBB1001635	16719	
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15 <b>M</b> J	AMMA1000009	C-MAMMA1000009	16842	
MA	AMMA1000043	C-MAMMA1000043 1	16843	
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	HEMBB100148	2 C-HEMBB1001482	18456	18457
40	HEMBB100150	O C-HEMBB1001500	18458	18459
	HEMBB100156	2 C-HEMBB1001562	18460	18461
	HEMBB100163	O C-HEMBB1001630	18462	18463
45	HEMBB100166	5 C-HEMBB1001665	18464	
	HEMBB100168	4 C-HEMBB1001684	18465	18466
	HEMBB100181	2 C-HEMBB1001812	18467	
	HEMBB100183	4 C-HEMBB1001834	18468	18469
50	HEMBB100186	9 C-HEMBB1001869	18470	18471
	HEMBB100187	71 C-HEMBB1001871	18472	18473
	HEMBB100187	72 C-HEMBB1001872	18474	18475
<i></i>	HEMBB100190	05 C-HEMBB1001905	18476	18477
55				

				40470
	HEMBB1001908	C-HEMBB1001908	18478	18479
	HEMBB1001915	C-HEMBB1001915	18480	18481
5	HEMBB1001925	C-HEMBB1001925		18483
	HEMBB1002044	C-HEMBB1002044	18484	18485
	HEMBB1002134	C-HEMBB1002134	18486	18487
	HEMBB1002152	C-HEMBB1002152	18488	
10	HEMBB1002300	C-HEMBB1002300	18489	18490
	HEMBB1002381	C-HEMBB1002381	18491	18492
	HEMBB1002383	C-HEMBB1002383	18493	18494
15	HEMBB1002534	C-HEMBB1002534	18495	
15	MAMMA1000143	C-MAMMA1000143	18496	
	MAMMA1000183	C-MAMMA1000183	18497	18498
	MAMMA1000227	C-MAMMA1000227	18499	
20	MAMMA1000257	C-MAMMA1000257	18500	
	MAMMA1000264	C-MAMMA1000264	18501	
	MAMMA1000279	C-MAMMA1000279	18502	•
	MAMMA1000372	C-MAMMA1000372	18503	
25	MAMMA1000752	C-MAMMA1000752	18504	
	MAMMA1000760	C-MAMMA1000760	18505	18506
	MAMMA1000778	C-MAMMA1000778	18507	18508
30	MAMMA1000855	C-MAMMA1000855	18509	18510
	MAMMA1000859	C-MAMMA1000859	18511	18512
	MAMMA1000897	C-MAMMA1000897	18513	18514
	MAMMA1001073	C-MAMMA1001073	18515	18516
35	0801001AMMAM	C-MAMMA1001080	18517	18518
	MAMMA1001198		18519	18520
	MAMMA1001202	C-MAMMA1001202	18521	18522
40	MAMMA1001222	C-MAMMA1001222	18523	18524
40	MAMMA1001252		18525	18526
	MAMMA1001296		18527	10500
	MAMMA1001502		18528	18529
45	MAMMA1001630		18530	
	MAMMA1001633		18531	18532
	MAMMA1001683		18533	
	MAMMA1001715		18534	
50	MAMMA1001730		18535	18536
	MAMMA1001760		18537	18538
	MAMMA1001769	C-MAMMA1001769	18539	
55	MAMMA100178	5 C-MAMMA1001785	18540	18541

	MAMMA1001848	C-MAMMA1001848	18542	
	MAMMA1001874	C-MAMMA1001874	18543	
5	MAMMA 1001956	C-MAMMA1001956	18544	
	MAMMA1002009	C-MAMMA1002009	18545	18546
	MAMMA1002033	C-MAMMA1002033	18547	
	MAMMA1002155	C-MAMMA1002155	18548	
10	MAMMA1002498	C-MAMMA1002498	18549	18550
	MAMMA1002571	C-MAMMA1002571	18551	18552
	MAMMA1002573	C-MAMMA1002573	18553	18554
15	MAMMA1002590	C-MAMMA1002590	18555	18556
	MAMMA1002617	C-MAMMA1002617	18557	18558
	MAMMA1002618	C-MAMMA1002618	18559	
	MAMMA1002636	C-MAMMA1002636	18560	
20	MAMMA1002646	C-MAMMA1002646	18561	18562
	MAMMA1002665	C-MAMMA1002665	18563	
	MAMMA1002708	C-MAMMA1002708	18564	•
	MAMMA1002728	C-MAMMA1002728	18565	
25	MAMMA1002744	C-MAMMA1002744	18566	
	MAMMA1002764	C-MAMMA1002764	18567	18568
	MAMMA1002765	C-MAMMA1002765	18569	
30	MAMMA1002830	C-MAMMA1002830	18570	
	MAMMA1002844	C-MAMMA1002844	18571	18572
	MAMMA1002858	C-MAMMA1002858	18573	18574
	MAMMA1002880	C-MAMMA1002880	18575	18576
35	MAMMA1002892	C-MAMMA1002892	18577	
	MAMMA1002909	C-MAMMA1002909	18578	
	MAMMA1002941	C-MAMMA1002941	18579	18580
40	MAMMA1002947	C-MAMMA1002947	18581	18582
40	MAMMA1002973	C-MAMMA1002973	18583	
	MAMMA1002987	C-MAMMA1002987	18584	
	MAMMA1003003	C-MAMMA1003003	18585	
45	MAMMA1003026	C-MAMMA1003026	18586	18587
	MAMMA1003031	C-MAMMA1003031	18588	
	MAMMA1003089	C-MAMMA1003089	18589	18590
	NT2RM1000092	C-NT2RM1000092	18591	18592
50	NT2RM1000272		18593	18594
	NT2RM1000341	C-NT2RM1000341	18595	18596
	NT2RM1000539	C-NT2RM1000539	18597	18598
55	NT2RM1000553	C-NT2RM1000553	18599	18600
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	NT2RM1000623	C-NT2RM1000623	18601	18602
	NT2RM1000702	C-NT2RM1000702	18603	18604
_	NT2RM1.000833	C-NT2RM1000833	18605	18606
5	NT2RM1000883	C-NT2RM1000883	18607	18608
	NT2RM1001082	C-NT2RM1001082	18609	
	NT2RM1001112	C-NT2RM1001112	18610	18611
10	NT2RM2001105	C-NT2RM2001105	18612	18613
	NT2RM2001360	C-NT2RM2001360	18614	18615
	NT2RM2001797	C-NT2RM2001797	18616	18617
	NT2RM2001803	C-NT2RM2001803	18618	18619
15	NT2RM4002504	C-NT2RM4002504	18620	
	NT2RP1000409	C-NT2RP1000409	18621	
	NT2RP1000460	C-NT2RP1000460	18622	18623
20	NT2RP1000746	C-NT2RP1000746	18624	18625
	NT2RP1000796	C-NT2RP1000796	18626	18627
	NT2RP1001013	C-NT2RP1001013	18628 .	18629
	NT2RP2001214	C-NT2RP2001214	18630	18631
25	NT2RP2001233	C-NT2RP2001233	18632	18633
	NT2RP2002056	C-NT2RP2002056	18634	18635
	NT2RP2002105	C-NT2RP2002105	18636	18637
30	NT2RP2002333	C-NT2RP2002333	18638	18639
	NT2RP2002677	C-NT2RP2002677	18640	
	NT2RP2002755	C-NT2RP2002755	18641	
	NT2RP2002843	C-NT2RP2002843	18642	
35	NT2RP2003101	C-NT2RP2003101	18643	18644
	NT2RP2003668	C-NT2RP2003668	18645	18646
	NT2RP2003799	C-NT2RP2003799	18647	
40	NT2RP2004095	C-NT2RP2004095	18648	18649
40	NT2RP2004300	C-NT2RP2004300	18650	18651
	NT2RP2004675	C-NT2RP2004675	18652	18653
	NT2RP2004920		18654	18655
45	NT2RP2005144		18656	18657
	NT2RP2005719		18658	
	NT2RP2005726		18659	18660
	NT2RP2005776	C-NT2RP2005776	18661	18662
50	NT2RP2005980		18663	
	NT2RP2006184		18664	18665
	NT2RP2006534		18666	
55	NT2RP2006554	C-NT2RP2006554	18667	18668

	NT2RP3000584	C-NT2RP3000584	18669	
	NT2RP3001115	C-NT2RP3001115	18670	
_	NT2RP3001723	C-NT2RP3001723	18671	18672
5	NT2RP3001938	C-NT2RP3001938	18673	18674
	NT2RP3002330	C-NT2RP3002330	18675	18676
	NT2RP3002402	C-NT2RP3002402	18677	18678
10	NT2RP3002484	C-NT2RP3002484	18679	18680
	NT2RP3002512	C-NT2RP3002512	18681	18682
	NT2RP3002713	C-NT2RP3002713	18683	
	NT2RP3002799	C-NT2RP3002799	18684	
15	NT2RP3002810	C-NT2RP3002810	18685	18686
	NT2RP3002818	C-NT2RP3002818	18687	18688
	NT2RP3002955	C-NT2RP3002955	18689	
20	NT2RP3002985	C-NT2RP3002985	18690	18691
	NT2RP3003059	C-NT2RP3003059	18692	18693
	NT2RP3003121	C-NT2RP3003121	18694	18695
	NT2RP3003133	C-NT2RP3003133	18696	18697
25	NT2RP3003155	C-NT2RP3003155	18698	18699
	NT2RP3003157	C-NT2RP3003157	18700	18701
	NT2RP3003185	C-NT2RP3003185	18702	18703
30	NT2RP3003264	C-NT2RP3003264	18704	18705
30	NT2RP3003346	C-NT2RP3003346	18706	
	NT2RP3003403	C-NT2RP3003403	18707	
	NT2RP3003411	C-NT2RP3003411	18708	18709
35	NT2RP3003500	C-NT2RP3003500	18710	18711
	NT2RP3003572	C-NT2RP3003572	18712	18713
	NT2RP3003576	C-NT2RP3003576	18714	18715
	NT2RP3003665	C-NT2RP3003665	18716	18717
40	NT2RP3003672	C-NT2RP3003672	18718	
	NT2RP3003680	C-NT2RP3003680	18719	18720
	NT2RP3003799	C-NT2RP3003799	18721	18722
45	NT2RP3003800	C-NT2RP3003800	18723	18724
	NT2RP3003828	C-NT2RP3003828	18725	18726
	NT2RP3003932	C-NT2RP3003932	18727	
	NT2RP3003992	C-NT2RP3003992	18728	18729
50	NT2RP3004013	C-NT2RP3004013	18730	18731
	NT2RP3004028		18732	18733
	NT2RP3004041	C-NT2RP3004041	18734	18735
5.5	NT2RP3004051	C-NT2RP3004051	18736	18737
55				

	NT2RP3004078	C-NT2RP3004078	18738	18739
	NT2RP3004093	C-NT2RP3004093	18740	18741
	NT2RP3004095	C-NT2RP3004095	18742	18743
5	NT2RP3004125	C-NT2RP3004125	18744	18745
	NT2RP3004148	C-NT2RP3004148	18746	18747
	NT2RP3004155	C-NT2RP3004155	18748	18749
10	NT2RP3004189	C-NT2RP3004189	18750	18751
	NT2RP3004332	C-NT2RP3004332	18752	18753
	NT2RP3004349	C-NT2RP3004349	18754	
	NT2RP4000035	C-NT2RP4000035	18755	
15	NT2RP4000049	C-NT2RP4000049	18756	
	NT2RP4000102	C-NT2RP4000102	18757	
	NT2RP4000167	C-NT2RP4000167	18758	18759
20	NT2RP4000515	C-NT2RP4000515	18760	
	NT2RP4000517	C-NT2RP4000517	18761	
	NT2RP4000519	C-NT2RP4000519	18762	18763
	NT2RP5003512	C-NT2RP5003512	18764	18765
25	0VARC1000092	C-OVARC1000092	18766	
	0VARC1000533	C-0VARC1000533	18767	
	0VARC1000678	C-0VARC1000678	18768	
20	0VARC1000689	C-0VARC1000689	18769	18770
30	OVARC1000802	C-OVARC1000802	18771	
	0VARC1000890	C-OVARC1000890	18772	18773
	0VARC1000945	C-OVARC1000945	18774	18775
35	0VARC1001072	C-OVARC1001072	18776	18777
	0VARC1001117	C-OVARC1001117	18778	18779
	0VARC1001200	C-0VARC1001200	18780	18781
	0VARC1001244	C-0VARC1001244	18782	18783
40	0VARC1001329	C-OVARC1001329	18784	18785
	0VARC1001341	C-OVARC1001341	18786	18787
	0VARC1001376	C-OVARC1001376	18788	
45	0VARC1001496		18789	18790
	OVARC1001873		18791	
	PLACE1000007	C-PLACE1000007	18792	187.93
	PLACE1000547	C-PLACE1000547	18794	18795
50	PLACE1001036	C-PLACE1001036	18796	18797
	PLACE1001076		18798	
	PLACE1001118		18799	18800
66	PLACE1001366	C-PLACE1001366	18801	18802
55				

	PLACE1001608	C-PLACE1001608	18803	18804
	PLACE1002004	C-PLACE1002004	18805	18806
_	PLACE1002256	C-PLACE1002256	. 18807	
5	PLACE1002437	C-PLACE1002437	18808	18809
	PLACE1002591	C-PLACE1002591	18810	18811
	PLACE1002665	C-PLACE1002665	18812	18813
10	PLACE1003864	C-PLACE1003864	18814	18815
	PLACE1004793	C-PLACE1004793	18816	18817
	PLACE1004913	C-PLACE1004913	18818	18819
	PLACE1004979	C-PLACE1004979	18820	
15	PLACE1005052		18821	18822
	PLACE1005055	C-PLACE1005055	18823	18824
	PLACE1005128	C-PLACE1005128	18825	18826
20	PLACE1005162	C-PLACE1005162	18827	18828
	PLACE1005176	C-PLACE1005176	18829	18830
	PLACE1005467	C-PLACE1005467	18831	18832
	PLACE1005584	C-PLACE1005584	18833	18834
25	PLACE1005611	C-PLACE1005611	18835	18836
	PLACE1005802	C-PLACE1005802	18837	
	PLACE1005850	C-PLACE1005850	18838	
30	PLACE1005898		18839	18840
	PLACE1005932		18841	
	PLACE1006129		18842	18843
	PLACE1006360		18844	
35	PLACE1006795		18845	
	PLACE1006878		18846	18847
	PLACE1007557		18848	
40	PLACE1007807		18849	18850
40	PLACE1008183		18851	
	PLACE1008426		18852	18853
	PLACE100894		18854	18855
45	PLACE100993		18856	18857
	PLACE1010310		18858	18859
	PLACE101189		18860	
	PLACE101189		18861	18862
50	PLACE200000		18863	
	PLACE200013		18864	18865
	PLACE200017		18866	40000
55	PLACE200033	5 C-PLACE2000335	18867	18868

	PLACE3000124	C-PLACE3000124	18869	18870
	PLACE3000158	C-PLACE3000158	18871	
5	PLACE3000207	C-PLACE3000207	18872	
J	PLACE3000221	C-PLACE3000221	18873	18874
	PLACE3000271	C-PLACE3000271	18875	18876
	PLACE3000304	C-PLACE3000304	18877	
10	PLACE3000322	C-PLACE3000322	18878	18879
	PLACE3000341	C-PLACE3000341	18880	
	PLACE3000373	C-PLACE3000373	18881	18882
	PLACE3000399	C-PLACE3000399	18883	18884
15	PLACE3000401	C-PLACE3000401	18885	
	PLACE3000402	C-PLACE3000402	18886	
	PLACE3000406	C-PLACE3000406	18887	18888
20	PLACE3000475	C-PLACE3000475	18889	
	PLACE4000063	C-PLACE4000063	18890	18891
	PLACE4000093	C-PLACE4000093	18892	•
	PLACE4000100	C-PLACE4000100	18893	18894
25	PLACE4000247	C-PLACE4000247	18895	18896
	PLACE4000250	C-PLACE4000250	18897	18898
	PLACE4000252	C-PLACE4000252	18899	18900
30	PLACE4000259	C-PLACE4000259	18901	18902
	PLACE4000320	C-PLACE4000320	18903	
	PLACE4000344	C-PLACE4000344	18904	
	PLACE4000367	C-PLACE4000367	18905	18906
35	PLACE4000401	C-PLACE4000401	18907	18908
	PLACE4000411	C-PLACE4000411	18909	18910
	PLACE4000487	C-PLACE4000487	18911	18912
40	PLACE4000494	C-PLACE4000494	18913	18914
40	PLACE4000521	C-PLACE4000521	18915	18916
	PLACE4000548		18917	18918
	SKNMC1000013		18919	18920
45	SKNMC1000091	C-SKNMC1000091	18921	18922
	THYR01000343		18923	18924
	THYR01000569		18925	18926
	THYR01001142		18927	
50	THYR01001189		18928	18929
	THYR01001320		18930	18931
	THYR01001537		18932	18933
55	THYR01001721	C-THYR01001721	18934	18935

	THYR01001828	C-THYR01001828	18936	18937
	Y79AA1000346	C-Y79AA1000346	18938	18939
	Y79AA1001167	C-Y79AA1001167	18940	
5	Y79AA1001384	C-Y79AA1001384	18941	18942
	Y79AA1001875	C-Y79AA1001875	18943	
	Y79AA1002103	C-Y79AA1002103	18944	18945
10	HEMBA1000290	C-HEMBA1000290	18946	
	HEMBA1001196	C-HEMBA1001196	18947	18948
	HEMBA1006650	C-HEMBA1006650	18949	18950
	HEMBA1006796	C-HEMBA1006796	18951	18952
15	HEMBB1000337	C-HEMBB1000337	18953	18954
	HEMBB1001619	C-HEMBB1001619	18955	
	MAMMA1000270	C-MAMMA1000270	18956	
20	MAMMA1000559	C-MAMMA1000559	18957	
	MAMMA1000940	C-MAMMA1000940	18958	
	MAMMA1002545	C-MAMMA1002545	18959	•
	MAMMA1002972	C-MAMMA1002972	18960	18961
25	NT2RP2001440	C-NT2RP2001440	18962	18963
	NT2RP3002770	C-NT2RP3002770	18964	18965
	NT2RP3003138	C-NT2RP3003138	18966	18967
30	NT2RP3004470	C-NT2RP3004470	18968	
30	OVARC1000891	C-0VARC1000891	18969	
	PLACE1001545	C-PLACE1001545	18970	18971
	PLACE1003383	C-PLACE1003383	18972	
35	PLACE1005549	C-PLACE1005549	18973	18974
	PLACE1008455	C-PLACE1008455	18975	
	PLACE4000131	C-PLACE4000131	18976	18977
	PLACE4000261	C-PLACE4000261	18978	18979
40	THYR01001602	C-THYR01001602	18980	
	HEMBA1006092	C-HEMBA1006092	18981	
	HEMBA1006406	C-HEMBA1006406	18982	
45	HEMBB1000790	C-HEMBB1000790	18983	
	HEMBB1000917	C-HEMBB1000917	18984	
	HEMBB1002280	C-HEMBB1002280	18985	
	MAMMA1000802	C-MAMMA1000802	18986	
50	MAMMA1001322	C-MAMMA1001322	18987	
	MAMMA1002597	7 C-MAMMA1002597	18988	•
	MAMMA1002868	3 C-MAMMA1002868	18989	
55	NT2RP2003161	C-NT2RP2003161	18990	18991
55				

	NT2RP2003339	C-NT2RP2003339	18992	
	NT2RP3001282	C-NT2RP3001282	18993	18994
5	PLACE1001761	C-PLACE1001761	18995	18996
	PLACE1004491	C-PLACE1004491	18997	
	PLACE1004686	C-PLACE1004686	18998	
10	PLACE1005574	C-PLACE1005574	18999	
	PLACE1006382	C-PLACE1006382	19000	
	PLACE1006792	C-PLACE1006792	19001	
15	PLACE3000455	C-PLACE3000455	19002	19003
	PLACE4000230	C-PLACE4000230	19004	19005
	THYR01000916	C-THYR01000916	19006	
	HEMBA1000327	C-HEMBA1000327	19007	19008
20	HEMBB1000637	C-HEMBB1000637	19009	19010
	HEMBB1001967	C-HEMBB1001967	19011	-
	MAMMA1000266	C-MAMMA1000266	19012	
25	NT2RP2002979	C-NT2RP2002979	19013	•
	PLACE1007866	C-PLACE1007866	19014	19015
	PLACE3000350	C-PLACE3000350	19016	19017
30	PLACE4000156	C-PLACE4000156	19018	19019
	THYR01001637	C-THYR01001637	19020	19021
	MAMMA1002215	C-MAMMA1002215	19022	19023
35	MAMMA1002721	C-MAMMA1002721	19024	
	NT2RP2002070	C-NT2RP2002070	19025	

#### Table 352

Expression of each cDNA in synovial cells or in the synovial cells in the presence of TNF (This table also contains clones without description in Examples)

In the table, Synoviocyte and Synoviocyte\_TNF represent synovial cells and TNF-treated synovial cells, respectively. The assay was performed in triplicate (n=3), and each result is shown in the column of exp.1, exp.2, or exp.3. In addition, "t-test vs TNF" represents a result of test for significance of difference between the untreated synovial cells and the TNF-treated synovial cells. The increase and decrease in the expression level of a particular gene in response to TNF are represented by + and -, respectively. The results of test for significance of difference are shown in the columns of \*:p<0.05 and \*\*:p<0.01.

	Clone	s	Synoviocyte			noviocu	t test		
20		exp. 1	exp. 2	ехр. 3	exp. 1	exp. 2	ехр. 3	vs T <b>n</b> f	and DEC.

```
0.89
                                                     0.9
                                                               1
                                                                     1.15
            GAPDH (Cr1)
                              0.4
                                      0.8
             βactin(Cr2) 385.94 262.23 582.98 443.28 422.61
                                                                  573.47
                                                    7.27
                                                            7.45
                                                                     3.51
                             2.72
                                     2. 97. --4.46
             ADRGL 1.000005
5
                                                   20.78
                                                           19.59
                                                                    18.29
                                                                             **
                                                                                   +
                                             9.58
             ADRGL1000007
                             4.36
                                     5.19
                                                            4.08
                                                                     2.02
                                             1.64
                                                    2.16
                             0.99
                                     1.25
             ADRGL1000009
                                             5. 24
                                                   22. 22
                                                           23.49
                                                                    19.81
                                                                             **
                             1,98
                                     3.56
             ADRGL1000011
10
                                                            4.99
                                                                      1.9
                                                    2.82
                                             1.66
             ADRGL1000027
                              0.79
                                     1.22
                                                          67.32
                                                                    49.15
                                                                             **
                                                    62.55
                                     7.08
                                             26.9
                              4.12
             ADRGL1000058
                                                    14.19
                                                           14.54
                                                                    13.74
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	BNGH41000198	1. 32	2. 3	4. 35	2.06	2. 55	2. 22		
	BNGH41000219	2. 29	3. 91	5. 61	12. 4	13.73	10.76	**	+
5	BNGH41-000229	9. 65		12.99	18. 34	18.92	18. 94	**	+
	BNGH41000237	8. 4	12. 99	12. 61	27. 63	11.26	13.45		
	BNGH41000238	1.56	2. 59	6. 77	3. 45	4, 55	3. 32		
	BNGH41000243	5. 56	8. 95	6. 71	15. 03	12.55	16.36	**	+
10	BNGH41000270	2. 94	2. 77	2. 88	3. 67	3.99	3.74	**	+
	BRAWH1000004	1	2. 19	6. 99	6. 45	8. 36	6		
	BRAWH1000018	1.8	2. 24	5. 06	4. 43	6. 95	5. 24		
15	BRAWH1000021	1. 33	2.73	4. 81	4. 16	5. 85	5. 21		
	BRAWH1000027	0. 58	1.7	1.62	2. 39	3. 65	2. 63	*	+
	BRAWH1000029	2. 32	3. 63	6. 21	6. 03	6.73	4. 81		
	BRAWH1000040	4. 68	4. 98	8. 01	7. 28	7. 2	8.67		
20	BRAWH1000050	11.04	10. 47	43. 79	51.7	73. 7	60.92	*	+
	BRAWH1000051	2. 14	0. 63	2. 71	2. 25	4, 43	1.04		
	BRAWH1000060	7.84	8. 07	48. 26	59. 16	66. 12	63.86	*	+
25	BRAWH1000075	1.85	1.86	2, 98	2. 07	4. 4	2.34		
	BRAWH1000081	1.88	2. 78	7. 19	5. 9	10. 82	7.4		
	BRAWH1000084	30.23	30. 57	65. 21	235. 81	180.86	211.35	**	+
	BRAWH1000095	1.38	2. 47	4. 51	3	4. 78	2.67		
30	BRAWH1000096	1.37	2. 89	4. 71	3.7	4.8	5. 17		
	BRAWH1000097	3. 32	3. 27	10.74	9. 24	10.62	7.75		
	BRAWH1000100	4. 77	5. 19	7. 69	6. 98	7. 06	7. 28		
35	BRAWH1000101	12	12.04	36. 52	46. 19	41.09	50. 21	*	+
	BRAWH1000104	1. 37	0. 92	4. 33	1.47	4. 47	2. 41		
	BRAWH1000107	0. 62	1.88	2. 48	2. 43		3. 15		
	BRAWH1000110	4. 4	4. 06	16. 81	13. 87	11.1	15. 74		
40	BRAWH1000111	3. 98	6. 14				10.64	*	+
	BRAWH1000135	4. 95	4. 91	7.7			9. 98		
	BRAWH1000190	2. 22					4. 99		
45	HEMBA1000005	5. 91					18. 65	*	+
45	HEMBA1000006	2. 61	3. 17				4. 75		
	HEMBA1000012	10. 97	11. 75			106.82	74. 8	*	+
	HEMBA1000020	50. 65				293. 79	216. 89	*	+
50	HEMBA1000030	1.93					6. 43		
	HEMBA1000034	3. 27					6. 85		
	HEMBA1000042	1.64					8. 12		
55	HEMBA1000045	7. 13					10.44		
55	HEMBA1000046	1.14	2. 24	2.77	3.73	5.3	4. 34	*	+

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                 HEMBA1000264
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	HEMBA1000269	1.9	2.34	3.69	4. 41	4. 09	2.51		
	HEMBA1000275	5. 31	4. 29	8.03	7. 96	12. 04	8. 54		
5	HEMBA1000280	1.43	0.83	-219	3. 3	4. 08	4	**	+
	HEMBA1000282	1. 15	1.01	4. 23	6. 29	7. 01	5. 46	*	+
	HEMBA1000287	2. 86	3. 19	4. 45	5. 81	6.04	6. 37	**	+
	HEMBA1000288	1. 37	2. 23	6.13	3. 51	6. 02	3. 85		
10	HEMBA1000290	1. 01	2. 17	4. 11	2. 46	3. 26	2.73		
	HEMBA1000296	2. 4	3. 66	5. 49	6. 15	6. 55	5. 84		
	HEMBA1000300	1. 22	2.73	6.6	7. 64	8. 88	7. 23		
15	HEMBA1000302	0. 93	2. 17	2. 86	3.04	3. 74	1.97		•
,,	HEMBA1000303	1. 36	2, 15	3. 57	4. 13	4. 43	3		
	HEMBA1000304	1. 06	1.99	4. 26	5. 51	7. 28	4. 87	*	+
	HEMBA1000307	1. 21	1.73	2.65	4.4	5. 64	2. 99	*	+
20	HEMBA1000312	6	8. 7	10.77	13. 2	9.18	9. 65		
	HEMBA1000318	1.5	4. 22	3. 25	5. 39	6.05	4. 49		
	HEMBA1000327	2. 18	3. 7	3. 34	10.58	6.06	6. 02	*	+
05	HEMBA1000333	0. 68	2.75	4. 33	3. 12	4. 74	2. 98		
25	HEMBA1000338	1. 61	2. 84	5. 33	5.8	5. 78	4. 32		
	HEMBA1000343	1.79	3. 5	3. 69	5. 55	6. 7	3. 99		
	HEMBA1000349	0. 97	1. 52	3. 24	3. 9	5. 37	4.09	*	+
30	HEMBA1000351	1.6	2. 06	5. 75	4.8	6. 22	5. 24		
	HEMBA1000355	1. 52	3. 09	4. 09	3. 78	5. 14	3. 59		
	HEMBA1000356	9. 3	10. 42	14.39	26. 93	22. 26	24. 97	**	+
	HEMBA1000357	1. 88	2. 11	4. 76	3. 81	5. 7	4. 62		
35	HEMBA1000366	1.67	1. 94	3. 83	3. 14	4. 75	3. 28		
	HEMBA1000369	1.87	2. 94	5. 17	2. 82	5. 2	4. 56		
	HEMBA1000370	2. 45	3. 4	4. 63	3. 75	5. 34	3. 6		
40	HEMBA1000376	3.64	4. 55	14. 48	26. 69	29. 98	28. 36	**	+
	HEMBA1000387	2.95	3. 19	6. 2	7. 85	7. 62	8. 15	*	+
•	HEMBA1000389	2. 88	3. 74	8. 83	14. 4	10.9	13. 61	*	+
	HEMBA1000390	1. 86	2. 27	3.5	4. 28	4. 98	3. 95	*	+
45	HEMBA1000392	1. 49	1.4	3.06	2. 58	3. 78	1. 94		
	HEMBA1000396	1.82	2. 16	3. 45	3. 43	4. 93	3. 34		
	HEMBA1000411	1.01	1, 41	4. 49	1. 94	4. 41	2. 21		
50	HEMBA1000418	2. 85	3. 21	4. 41	7. 75	6. 81	5. 17	*	+
	HEMBA1000422	0. 99	1. 89	2. 14	2. 64	4. 03	2.89		
	HEMBA1000428	0. 36	2. 43	3. 09	2. 58	3. 31	2. 75		
	HEMBA1000434	0. 54	2. 19	2. 93	2. 11	3.6	2. 69		
55	HEMBA1000442	0. 82	2. 2	3. 37	2. 13	3. 8	2. 28		

	HEMBA1000443	1. 19	1. 9	3. 12	2. 99	6. 28	3. 59		
	HEMBA1000446	38. 48	43. 56	75. 05	56. 34	60.86	69. 87		
5	HEMBA1000456	5. 19	4.41 -	- 6.5	7. 45	5. 62	8. 77		
	HEMBA1000459	1. 95	2.11	4. 24	3. 46	6. 17	5. 55		
	HEMBA1000460	7. 46	7.84	8. 87	13. 59	12. 54	18. 45	*	+
	HEMBA1000462	2. 11	3.51	5. 04	6. 05	5. 16	7. 49		
10	HEMBA1000464	1. 33	0.96	1.73	1. 69	2. 74	2. 53		
	HEMBA1000468	1. 25	1.44	2. 43	1. 69	3. 48	2. 22		
•	HEMBA1000469	2.89	3.37	8. 1	5. 42	8. 81	8. 01		
15	HEMBA1000477	2. 87	3.03	7.4	5. 41	9. 68	6. 83		
	HEMBA1000481	29. 67	31.97	31.95	42. 76	52. 75	25. 82		
	HEMBA1000488	1. 75	2.43	<sup>'</sup> 2. 96	3. 11	5. 9	3		
	HEMBA1000490	1. 34	2	3. 49	4. 41	3. 7	2. 88		
20	HEMBA1000491	1. 21	1.71	2. 85	4. 24	4. 99	5. 97	* '	+
•	HEMBA1000498	2. 12	3. 21	4. 55	4. 39	7.76	5. 94		
	HEMBA1000501	2. 22	3. 36	6. 25	6. 44	8, 93	9. 74	*	+
25	HEMBA1000504	2. 93	3. 18	4. 82	3. 63	5. 37	3. 83		
	HEMBA1000505	0.81	1.97	3. 33	2. 72	5. 1	3. 58		
	HEMBA1000507	1. 02	2. 24	5, 29	4. 17	8, 62	7		
	HEMBA1000508	2. 25	2. 3	7. 65	4. 84	8. 57	6. 64		
30	HEMBA1000518	1. 38	0.96	0. 98	1. 89	2. 97	1.8	*	+
	HEMBA1000519	9. 5	7. 28	15. 97	19. 28	20. 99	19. 72	*	+
	HEMBA1000520	0. 45	1.12	1.18	1. 94	4. 83	4. 3	*	+
35	HEMBA1000523	2. 32	1.88	3. 22	3. 48	5. 33	3. 65		
00	HEMBA1000531	1. 39	1. 46	2. 44	2. 67	5. 34	4. 63	*	+
	HEMBA1000534	0. 55	0. 95		6. 63		10. 39	**	+
	HEMBA1000538	0. 51	1.08	2. 31	12. 58		13. 18	**	+
40	HEMBA1000540	2. 8	3. 11	6. 06	5. 82		6. 39		
	HEMBA1000542	9. 16			62. <b>25</b>	i	. 81. 15	*	+
	HEMBA1000545	1.51	2. 31	1.65			3. 7	**	+
45	HEMBA1000547	2. 99	3. 12	4. 94			4. 97		
45	HEMBA1000551	2. 32	1. 99	9. 54	4. 68		9. 81		
	HEMBA1000555	3. 81	<b>3</b> . <b>2</b> 3	6. 39			8. 08		
	HEMBA1000557	2. 16	2.06	6. 07			5.06		
50	HEMBA1000561	1.71	2.9				3. 67		
	HEMBA1000563	1.73					2. 83		
	HEMBA1000567						1. 92		
	HEMBA1000568	2. 19							
55	HEMBA1000569	1.3	3 2.8	3.02	2. 18	6. 47	2. 3		

	HEMBA1000575	3. 73	4. 91	10.84	10.19	15. 17	13.08		
	HEMBA1000588	1.75	2. 49	4. 16	3.12	5. 5	3. 83		
5	HEMBA1000590	0.59	1.02	2. 06	2.24	2. 53	1.35		
	HEMBA1000591	3. 17	3. 3	5. 18	10.84	12. 16	9.8	**	+
	HEMBA1000592	4. 2	5. 19	7.77	13.85	14. 94	11.78	**	+
	HEMBA1000594	1. 95	1.97	3.16	4	5.86	4.94	*	+
10	HEMBA1000604	1. 19	3. 37	3. 48	5. 41	10. 91	5. 29		
	HEMBA1000607	2.83	5.09	12. 7	15.52	18. 13	20. 66	*	+
	HEMBA1000608	0. 9	2.34	2. 46	2. 6	5.5	2. 31		
15	HEMBA1000622	0.96	2.19	3.55	3.61	5. 24	3.8		
	HEMBA1000634	17.56	22. 96	30.36	71.62	60. 59	51.59	**	+
	HEMBA1000636	4. 59	3.95	<sup>'</sup> 6. 78	15.48	12. 35	12. 73	**	+
	HEMBA1000637	0.93	0.48	2. 58	2.42	3. 19	2. 21		
20	HEMBA1000655	1.33	2.11	4. 84	6.91	5. 57	6. 31	*	+
	HEMBA1000657	1.35	1.78	3. 24	4.89	5. 28	3. 26	*	+
	HEMBA1000662	1.3	2. 42	2. 73	2. 52	3.78	2.72		
25	HEMBA1000664	0. 94	1.6	2. 87	3.11	4. 63	2. 94		
20	HEMBA1000671	2. 96	3.84	11.68	21. 25	18. 69	15. 76	*	+
	HEMBA1000673	1.46	2. 23	4. 76	7, 44	7. 49	5. 51	*	+
	HEMBA1000675	4. 18	3.09	4. 54	8. 18	7. 19	8. 04	**	+
30	HEMBA1000678	2. 23	2. 7	4. 47	5. 03	7. 16	5. 16		
	HEMBA1000682	3. 4	4. 64	8. 41	13. 76	13. 69	14. 29	**	+
	HEMBA1000686	2.73	3.88	4. 83	6. 23	6. 6	5. 32	*	+
35	HEMBA1000702	1. 56	2.07	5. 25	4. 15	5. 78	4. 32		
	HEMBA1000705	0. 65	1.71	3. 43	2. 34	3. 21	1.64		
	HEMBA1000713	3. 31	5. 6	6. 12	6. 94	5. 86	5. 47		
	HEMBA1000718	2. 14	2. 7	5. 25	6.11	5. 09	5. 95		
40	HEMBA1000719	9.64	12. 27	17. 77	16. 64	15. 52	15. 64		
	HEMBA1000722	1.97	1.7	3. 6	6. 55	6. 45	5.02	**	+
	HEMBA1000726	2. 2	2. 23	5. 12		8. 77	9.36	**	+
45	HEMBA1000727	4. 09	5. 35	6. 41	5. 13		8. 37		
45	HEMBA1000732	1. 22	2. 74	4. 21	4. 93	5. 58	4. 42		
	HEMBA1000736	1.56	2, 15			5. 19	4. 62	*	+
•	HEMBA1000743	1. 25	2. 72				4. 16	*	+
50	HEMBA1000745	1. 59	2. 47				3. 49		
	HEMBA1000747	1. 19					1. 49		
	HEMBA1000748			4. 85			4. 81		
	HEMBA1000749						5. 96		
55	HEMBA1000752	1.4	2. 3	4. 38	3. 69	4. 53	3. 85		

	HEMBA1000753	2. 56	4. 21	6. 53	7. 98	8. 59	4. 93		
	HEMBA1000757	1. 95	2. 95	3. 27	6. 33	6. 68	5.94	**	+
5	HEMBA1000760	3. 71	3. 81-	-6.62	6. 96	7. 03	6. 89		
	HEMBA1000769	1. 99	2. 36	5. 17	3. 48	5. 87	2. 85		
	HEMBA1000773	1	2. 32	3. 07	2. 17	3. 18	1.4		
	HEMBA1000774	2. 69	2. 76	6. 37	6. 29	7. 77	5. 22		
10	HEMBA1000780	1.12	2. 33	3. 66	2.7	4. 78	3. 29		
	HEMBA1000783	1.32	2. 39	4. 1	2. 78	7. 73	2.57		
	HEMBA1000791	2. 07	2.4	6. 39	4. 97	10. 17	7.84		
15	HEMBA1000793	12.73	12. 73	17. 88	19. 93	17. 49	16.69		
	HEMBA1000802	1.57	1. 65	2. 59	2. 07	4. 41	1.1		
	HEMBA1000813	38. 24	35. 83	34. 83	54. 63	42. 38	53. 94	*	+
	HEMBA1000817	2. 63	3. 82	5. 44	5.12	7. 02	5.49		
20	HEMBA1000822	1.83	2. 89	4. 1	4. 42	5. 76	3. 91		
	HEMBA1000827	2. 26	2. 74	6. 45	9. 31	7.75	6. 94	*	+
,	HEMBA1000833	3. 1	4. 46	7. 31	8. 06	4.49	4.85		
25	HEMBA1000835	12.53	15. 55	75. 61	94. 51	110.02	86.95	*	+
20	HEMBA1000843	1.21	2. 2	4. 6	3. 32	5. 63	4. 93		
	HEMBA1000851	2. 13	1.26	3. 5	2. 7	5. 61	2.74		
	HEMBA1000852	1.95	1.83	5. 5	3. 52	5. 49	3.83		
30	HEMBA1000867	0. 85	2. 79	4. 72	2. 77	5. 39	3. 07		
	HEMBA1000869	0.58	1.29	2. 51	2. 84	3.97	2. 38		
	HEMBA1000870	2. 56	2.97	2. 59	3. 39	5. 16	5. 49	*	+
25	HEMBA1000872	1. 44	2.87	4. 01	4. 31	4. 14	4. 34		•
35	HEMBA1000875	1.89	3.09	5	3.8	4. 38	3. 77		
	HEMBA1000876	1. 75	3.36	4. 64	3. 9	6. 21	4. 9		
	HEMBA1000907	1. 99	2.47	3. 81	3. 21	7. 15	5.53		
40	HEMBA1000908	0. 81	2.06	3. 85	2	5. 43	1.98		
	HEMBA1000910	1.97	1.61	3. 71	3. 35	5. 25	2.98		
	HEMBA1000918	0. 76	1.34	4. 37	4. 93	6. 54	6. 95	*	+
	HEMBA1000919	0.86	1.97	2. 19	2. 49	3. 07	3.07		
45	HEMBA1000934	2. 5	2. 56	1. 16	2. 14	3. 51	2. 5		
	HEMBA1000935	1.46	1. 62	4. 21	2. 08	5. 15	3.64		
	HEMBA1000940	1.98	3. 08	3. 1	2. 52	9.96	5.72		
50	HEMBA1000942	2. 31	2. 27	4. 77	4. 81	7.75	6. 69		
	HEMBA1000943	0. 58	1. 25	2. 28	1. 83	3.38	2. 18		
	HEMBA1000946	3. 63	4. 04	4. 54	6. 87	14. 9	8. 4		
	HEMBA1000960	2. 63	3. 48	9. 97	10. 24	12.79	10. 7		
55	HEMBA1000962	1.99	2. 18	2. 01	4. 43	3. 83	4. 56	**	+

						4 00	4 00		
	HEMBA1000968	1. 73	1.86	4. 7	4. 1	4. 83	4. 66		
	HEMBA1000971	1. 75	2. 51	2. 9	4. 18	5. 27	5. 71	**	+
5	HEMBA1000972	1. 45	1.57	3, 83	2. 63	4. 44	3. 49		
	HEMBA1000974	1.69	2. 69	6. 33	7. 39	9. 35	8. 82	*	+
	HEMBA1000975	0. 9	1.83	4. 17	3. 31	5. 54	5. 12		
	HEMBA1000979	1. 45	1.69	3. 98	2. 55	6. 12	3. 93		
10	HEMBA1000981	4. 21	6. 9	9. 5	11. 75	13. 27	14. 72	*	+
	HEMBA1000983	1. 94	1.45	3. 01	3.89	4. 53	4. 15	*	+
	HEMBA1000985	1. 58	0.92	2. 75	1.73	3. 28	2. 79		
15	HEMBA1000986	1.2	1.48	2. 47	3. 61	4. 91	4. 26	**	+
	HEMBA1000991	1. 56	1.86	3.8	3.11	5. 05	5. 96		
	HEMBA1001007	0. 89	1.08	<sup>4</sup> .08	1.84	3.89	2.71		
	HEMBA1001008	3. 64	3. 41	5.86	3.89	7.89	4. 95		
20	HEMBA1001009	0. 89	1.3	3.07	1. 58	3. 83	1.81		
	HEMBA1001014	3. 54	4. 39	9. 91	11.82	15.38	14. 12	*	+
	HEMBA1001017	4. 21	2.82	5.6	6.04	5. 41	8. 55		
25	HEMBA1001019	1.92	2.81	3.97	8.71	7. 74	8. 29	ajcaje.	+
23	HEMBA1001020	1. 23	2.71	2. 3	2. 84	5. 05	3.6		
	HEMBA1001021	1. 07	1.62	2.89	3. 13	5. 24	2.63		
	HEMBA1001022	2. 29	2. 25	4. 35	6. 33	8. 57	3. 81		
30	HEMBA1001024	0. 31	1.14	2. 16	2.87	3. 97	1. 26		
	HEMBA1001026	0. 42	1.52	1.86	2	3. 22	2		
	HEMBA1001043	1.43	2.46	2.38	4. 63	5. 28	4. 25	**	+
	HEMBA1001051	3.36	2. 79	11.52	13. 26	18. 17	18. 47	*	+
35	HEMBA1001052	0.86	2. 15	2. 18	1.75	3.58	2. 48		
	HEMBA1001059	5. 62	9. 28	26. 25	40. 62	56. 12	43. 49	*	+
	HEMBA1001060	2.66	3. 67	6. 45	10. 78	8. 35	9.62	*	+
40	HEMBA1001064	2. 12	2. 87	3. 3	6. 04	6. 48	4. 69	**	+
	HEMBA1001071	29. 39	41.54	55. 57	143.9	102. 43	121.71	**	+
	HEMBA1001077	2. 37	1.77	5. 21	5. 36	6. 66	3. 96		
	HEMBA1001078	2. 18	2. 6	5. 91	13. 3	13. 21	11.09	**	+
45	HEMBA1001080	4. 03	3. 46	11.86	24.15	26. 66	26.65	**	+
	HEMBA1001084	1.27	2.37	2. 9	5.07	5. 88	5. 13	**	+
	HEMBA1001085	1. 24	2.87	4. 04	4, 34	5. 41	4. 56		
50	HEMBA1001088	6.62	6	8.04	3. 79	4. 34	5. 81		
	HEMBA1001093	0.61	1. 76	2.72	3. 09	3. 02	2. 99		
	HEMBA1001094	0.64	0.78	2. 07	2. 08	2. 99	1. 99		
	HEMBA1001099	1.01	1. 72	3	2. 5	2. 95	2. 26		
55	HEMBA1001104	1. 2	1.75	2. 63	3, 64	8.04	3. 3		

•	HEMBA1001109	4. 87	3.77	8. 57	11. 32	14. 48	11. 73	*	+
	HEMBA1001114	44. 68	41.2	93. 35	141.87	145. 19	167. 76	**	+
5	HEMBA1001.121	2. 14	2.03	3.87	2. 41	6	3. 25		
	HEMBA1001122	9. 79	10	14. 12	7. 73	11.5	22. 69		
	HEMBA1001123	2. 79	3. 28	5. 2	5.81	6. 02	4. 95		
	HEMBA1001133	0. 97	1.69	2. 54	2. 78	3. 84	1, 21		
10	HEMBA1001137	0. 82	1.73	3. 65	3. 74	3. 36	2, 54		
	HEMBA1001140	1. 23	2, 75	2. 98	3. 62	5. 18	4. 34	*	+
	HEMBA1001144	4. 12	3.41	9.06	14. 13	14. 12	13. 96	**	+
15	HEMBA1001145	47. 87	43.87	65. 7	98.4	75. 15	81.3	*	+ .
,,	HEMBA1001158	7. 55	9. 5	11.62	13.02	7. 58	12.5		
	HEMBA1001172	1. 44	2.85	<sup>1</sup> 4. 37	5. 32	5. 77	5. 17	*	+
	HEMBA1001174	0. 95	2.06	2.83	3. 88	6. 31	3. 25		
20	HEMBA1001175	6. 93	8.56	10.73	14. 17	14.5	10. 18	•	
	HEMBA1001182	16. 93	19.89	82.44	135. 93	145.36	122. 22	*	+
	HEMBA1001184	1. 41	1.24	2. 45	1.85	3.03	1.47		
05	HEMBA1001192	1. 72	1.75	4. 01	5. 65	5. 17	3. 98		
25	HEMBA1001196	2. 31	3. 63	7.61	9. 43	10. 51	8. 97	*	+
	HEMBA1001197	31. 18	35. 89	86.14	95. 35	83. 09	93. 59		
	HEMBA1001208	1. 83	2. 59	3	2. 67	5. 3	2. 61		
30	HEMBA1001213	12. 99	16. 12	69. 9	102. 88	119. 96	113. 72	*	+
	HEMBA1001214	1.39	3, 11	4. 36	5.14	7. 04	4. 62		
	HEMBA1001221	1. 63	1.62	3.66	2.06	4. 19	1. 89		
	HEMBA1001225	1.06	2. 66	3. 53	1. 44	3. 43	1. 52		
35	HEMBA1001226	4. 76	4. 65	11.94	13. 58	15. 58	14, 92	*	+
	HEMBA1001228	72. 4	75. 3	102. 4	38. 23	64. 63	78. 89		
	HEMBA1001229	18	21.39	82. 05	115. 91	145. 39	128. 91	*	+
40	HEMBA1001235	3. 58	4. 11	6. 48	7. 31	6. 7	10. 2		
	HEMBA1001238	2.46	2. 49	7. 23			4. 74		
	HEMBA1001242	15. 36	14.03				90. 34		
	HEMBA1001247	4. 41		12.46					
45	HEMBA1001253	8. 79		61.56		102. 24	94. 81	*	+
	HEMBA1001257	1.98	2. 71	3.78		4. 29	3. 17		
	HEMBA1001261	3.01	3. 18	4.56			5. 59		
50	HEMBA1001262	1. 48	3. 79				4. 59		
	HEMBA1001265	2. 76	3. 21				5. 1		
	HEMBA1001266	3. 97	3. 17					*	+
	HEMBA1001269	15. 98	10. 36				25. 21	**	+
55	HEMBA1001272	1. 31	2. 04	4. 3	1. 62	5. 12	2. 07		

	HEMBA1001279	2. 54	3. 52	13.6	18. 68	23. 45	18. 99	*	+
	HEMBA1001281	16. 58	20. 99	40.84	47. 71	59.04	45. 72	*	+
5	HEMBA1001286	3, 25	4.71	-40:-71	11. 24	10.65	12. 38		
	HEMBA1001289	0.41	1.57	1.64	1.3	3.57	2. 41		
	HEMBA1001291	3. 52	4. 58	9. 53	10.91	18. 3	18.8	*	+
	HEMBA1001294	2. 01	1.81	4.6	4. 04	7. 73	5. 12		
10	HEMBA1001296	3.4	3. 52	4. 37	3. 77	5.94	5. 22		
	HEMBA1001297	2. 88	3. 61	5. 51	4. 81	6.88	5. 38		
	HEMBA1001299	2. 49	2. 9	6. 21	6. 45	8.84	7. 74	*	+
15	HEMBA1001302	9, 42	11.94	15.5	23. 25	35. 12	25. 74	*	+
	HEMBA1001303	1.8	1. 99	2. 61	3. 57	3. 8	3. 3	**	+
	HEMBA1001306	1.4	1. 15	2. 85	5. 01	4. 46	4. 82	**	+
	HEMBA1001308	3. 43	4. 37	16.7	16. 31	18. 28	21. 75		
20	HEMBA1001310	1. 93	1.71	4. 17	2. 38	6. 26	3. 28		
	HEMBA1001312	10.09	10. 35	17. 42	20. 51	24. 71	21.67	*	+
	HEMBA1001319	1, 23	1.41	3.85	2. 23	4. 27	4. 01		
25	HEMBA1001322	1, 81	2. 29	4. 17	2. 83	4. 74	3. 78		
25	HEMBA1001323	4, 04	3. 65	8. 44	14. 68	23. 44	18. 68	*	+
	HEMBA1001326	8. 79	7. 35	10. 15	12. 24	13.62	15. 04	*	+
	HEMBA1001327	0. 94	1.65	3. 18	3. 55	5. 18	4. 56	*	+
30	HEMBA1001330	1.59	2. 22	6. 96	7. 36	9. 28	9. 64	*	+
	HEMBA1001348	1.68	3. 99	3.89	6. 33	9. 84	7. 47	*	+
	HEMBA1001350	5. 28	4. 16	6. 34	7. 24	13. 17	10. 12		
0.5	HEMBA1001351	15. 37	14. 99	17.64	37. 37	49. 52	25. 96	*	+
35	HEMBA1001352	3. 25	3.62	5. 97	8. 16	13. 65	5. 75		
	HEMBA1001353	30. 24	37. 73	49. 4	76. 74	96. 09	96. 34	**	+
	HEMBA1001358	13. 98	9. 73	17. 96	30. 89	27. 69	30. 6	**	+
40	HEMBA1001361	1.7	3. 24	4. 96	4. 18	6. 08	6.06		
	HEMBA1001364	0.8	1. 71	2. 4	1. 47	4. 11	2. 95		
	HEMBA1001375	3, 45	2. 77		5. 71	5. 83	6. 32		
	HEMBA1001377	2, 81	3. 16	7. 36	5. 37	7. 98	7. 89		
45	HEMBA1001383	0. 25	1.64	2. 61	1. 26	2. 47	1.84		
	HEMBA1001387	1. 8 <b>1</b>	2. 15	3. 66	1. 94	5. 14	2. 47		
	HEMBA1001388	1. 52	1.78		2. 01	4. 61	3. 49		
50	HEMBA1001390	34. 61	34. 52	66. 57	67. 03	50	56. 4		
	HEMBA1001391	1.65	2. 77		4. 32		3. 82		
	HEMBA1001398	1.98		7. 47			8. 29		
	HEMBA1001405	1. 17				5. 3	2. 61		
55	HEMBA1001406	2. 01	3. 27	3. 75	5. 35	6. 62	4. 33	*	+

	HEMBA1001407	1. 13	1. 78	3. 73	6. 39	6. 64	4. 44	*	+
	HEMBA1001411	1.44	2. 81	4. 47	7. 2	6. 35	6.04	*	+
5	HEMBA1001413	1.84	1.53	331	3. 61	3.75	3.76		
	HEMBA1001414	1. 47	2. 34	5. 3	5. 33	7. 22	5.47		
	HEMBA1001415	1. 91	2. 36	4. 97	4. 4	5.86	4. 29		
	HEMBA1001416	4. 73	4. 85	9.54	8. 87	11.06	9. 4		
10	HEMBA1001432	1. 23	1. 27	4. 43	4. 27	6. 64	3.59		
	HEMBA1001433	1.96	2. 93	4. 55	4. 33	8. 66	3.64		
	HEMBA1001435	2. 17	2. 27	6.39	7. 02	10. 35	5.88		
15	HEMBA1001442	0. 99	0.68	2.02	2. 36	3. 12	1.81		
	HEMBA1001446	1.87	1.84	5, 82	9. 71	8. 93	11.01	*	+
	HEMBA1001450	2.35	2. 32	11. 22	8. 61	10. 08	6.34		
	HEMBA1001454	3.08	4. 25	9.69	13. 64	10. 73	11.82	*	+
20	HEMBA1001455	2. 28	2.7	3.11	2. 69	5. 54	2.8		
	HEMBA1001459	2.74	3. 37	6. 03	5. 07	7. 38	5.52		
	HEMBA1001461	3.34	4. 47	6. 96	6.8	9. 85	7.47		
25	HEMBA1001462	1.07	1. 47	2.79	2. 67	4. 5	2. 54		
23	HEMBA1001463	1.38	1, 61	5. 25	4. 95	5. 46	5. 51		
	HEMBA1001469	3. 9	4. 51	7. 32	10, 63	9. 83	7. 76	*	+
	HEMBA1001473	4. 56	3. 49	8. 25	7. 52	10. 34	6. 53		
30	HEMBA1001477	2. 14	1. 59	4. 64	3. 41	5. 75	2. 59		
	HEMBA1001478	2. 46	2.8	3. 77	2. 95	3.73	2. 55		
	HEMBA1001480	4. 15	6.8	8. 96	11.64	11. 87	8. 48		
25	HEMBA1001483	1.9	1.64	5. 71	6. 6	8. 22	7. 23	*	+
35	HEMBA1001490	1.45	2. 09	3, 76	5. 16	4. 52	4. 65	*	+
	HEMBA1001495	56.8	53. 41	123. 27	193. 11	133. 65	132. 04		
	HEMBA1001497	2.06	1. 98	7. 47	4. 81	8. 45	5. 85		
40	HEMBA1001510	3. 99	4. 23	15. 22	11.46	13. 7	14. 56		
	HEMBA1001515	1.45	2. 33	4. 02	3. 73	6. 11	3. 04		
	HEMBA1001517	1.6	2. 21	4. 6	5. 26	5. 4	4. 6		
	HEMBA1001522	1.56	2. 72	3. 77	3. 61	6. 37	2. 43		
45	HEMBA1001526	2.19	2. 97	4. 97	4. 05	4. 38	3. 59		
	HEMBA1001533	3.19	2. 86	6. 23	6. 83	7. 76	4. 64		
	HEMBA1001547	7. 26	5. 37	13. 69	5	7. 96	6. 19		
50	HEMBA1001552	7. 12	4. 72	17. 79	16. 12	16. 3	16. 05		
	HEMBA1001553	41.67	45. 48	66. 23	57. 2	47. 01	79. 81		
	HEMBA1001557	2. 24	2. 93	5. 15	5. 81	8. 33	4. 59		
	HEMBA1001563	1.69	2. 4	4. 56			4. 76		
55	HEMBA1001566	1. 42	3. 27	8. 29	5. 94	9. 04	5. 84		

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	HEMBA1001569	11. 15	11.91	26.6	30. 2	31.14	32. 61	*	+
	HEMBA1001570	3. 25	4. 61	10. 2	9. 19	10. 25	9. 53	•	
5	HEMBA1001579	3. 63	4. 4	7:77	9. 26	7. 4	9. 93		
	HEMBA1001581	2. 79	3. 33	10. 95	8. 81	12.09	9. 08		
	HEMBA1001582	3. 22	3. 18	6. 68	6. 35	6. 84	4. 03		
	HEMBA1001585	2.7	3. 07	4. 52	4. 4	5. 6	3.5		
10	HEMBA1001589	1. 82	2. 31	3. 63	4. 39	6. 19	3. 78		
	HEMBA1001595	13.06	15. 57	19.7	13. 25	13. 29	14. 02		
	HEMBA1001604	1.96	2. 67	3. 64	3. 76	6. 53	2.82		
15	HEMBA1001608	5. 58	7. 09	16. 17	14. 14	16.46	14. 43		
	HEMBA1001615	113. 28	90. 33	205. 41	240. 97	118.65	165. 59		
	HEMBA1001620	3. 71	5. 56	10. 54	12. 22	12. 24	11.46		
	HEMBA1001621	0. 76	2. 13	3. 42	1. 76	3. 44	2. 97		
20	HEMBA1001635	2. 32	2. 13	3. 41	3. 55	4. 9	2. 85		
	HEMBA1001636	1.9	1. 93	4.01	3. 34	5. 33	2. 97		
	HEMBA1001640	3.07	3. 31	13.65	10. 96	15.01	10. 74		
25	HEMBA1001647	8. 92	8. 44	57. 38	88. 92	112. 42	87. 46	*	+
	HEMBA1001651	2. 53	3. 54	7. 85	6. 62	9. 07	8. 73		
	HEMBA1001655	2. 09	2.66	4. 78	3. 35	6. 75	4. 09		
	HEMBA1001658	4. 33	4. 5	9. 27	7. 26	11. 15	8. 6		
30	HEMBA1001661	0. 75	1. 78	2.8	1. 98	3. 22	1. 77		
	HEMBA1001665	1.52	1.85	3. 47	2. 63	6. 63	1. 73	•	
	HEMBA1001670	5. 32	6. 54	8. 82	12. 45	15. 21	12. 42	**	+
35	HEMBA1001672	2. 49	3.06	5. 9	4. 28	7. 62	3. 39		
•	HEMBA1001673	8. 23	10. 76	13. 22	20. 04	19. 39	15. 65	*	+
	HEMBA1001675	2. 4	2.01	2. 53	3. 21	5. 79	3. 36		
	HEMBA1001676	54. 19	46. 09	107. 65	245. 72	212. 81	275. 65	**	+
40	HEMBA1001678	9. 46	10. 2	21. 87	23. 65	19. 51	27. 88		
	HEMBA1001680	4. 58	4. 89	12. 32	9. 39	10. 95	11.65		
	HEMBA1001681	1. 71	2. 44	5. 75	6. 25	9. 11	6. 36		
45	HEMBA1001684		2.74			7. 57	6. 98		
-,5	HEMBA1001695						3. 15		
	HEMBA1001702						3. 09		
	HEMBA1001709		1.8				3. 5		
50	HEMBA1001711		1.98				3. 18		
	HEMBA1001712		1. 55				2. 24		
	HEMBA1001714		10. 82				23. 8	*	+
	HEMBA1001717			124. 25			173. 65	*	+
55	HEMBA1001718	1. 95	2. 12	7. 32	5. 99	6. 59	5. 26		

	HEMBA1001723	3. 43	3	10.19	9.09	12.53	9.64		
	HEMBA1001731	1.3	1.36	3. 27	1. 58	4.8	2. 29		
5	HEMBA1001734	2. 37	2. 38-	- 4. 28	4. 78	6.06	4. 27		
	HEMBA1001736	2. 3	2. 12	2.87	3. 5	4. 69	5. 33	*	+
	HEMBA1001741	1.69	2. 19	3. 5	4. 02	4. 74	2.9		
	HEMBA1001744	0.86	0. 94	2.81	2	3. 64	2. 64		
10	HEMBA1001745	0. 95	1.56	2. 3	2. 53	5. 28	2, 58		
	HEMBA1001746	4. 02	3.91	8. 66	9, 21	12.06	7. 01		
	HEMBA1001761	2. 2	2.01	4. 69	2. 58	3. 95	3. 37		
15	HEMBA1001762	1. 41	1.6	3. 57	1. 93	4. 38	2.03		
	HEMBA1001781	1.56	1. 5	4. 17	2. 15	5. 87	3. 25		
	HEMBA1001784	1. 36	1.39	4.5	4. 02	3. 58	<b>3.</b> 75 ·		
	HEMBA1001791	2. 16	1. 74	6. 97	6. 04	7. 62	5.68		
20	HEMBA1001794	2. 15	4. 31	12.57	13, 54	13.65	12.96		
	HEMBA1001800	5. 61	9. 63	60.44	84. 85	100. 03	76. 26	*	+
	HEMBA1001803	2. 84	4. 25	5.36	4. 27	7. 02	3. 67		
25	HEMBA1001804	6. 2	8. 13	20.95	29. 84	26. 86	24. 39	*	+
	HEMBA1001808	1.61	1.6	3.87	3.71	3. 67	2.89		
	HEMBA1001809	8. 07	6. 27	10.64	14. 33	20. 56	16. 63	*	+
	HEMBA1001811	8. 32	7. 83	16.8	22. 75	21.75	17. 6	*	+
30	HEMBA1001815	1. 75	2. 67	6. 56	5. 58	6. 33	5. 03		
	HEMBA1001816	1.96	2. 67	4. 47	3. 09	4. 6	<b>3. 04</b>		
	HEMBA1001819	0. 98	3.09	6. 16	6. 19	8. 53	6. 3		
35	HEMBA1001820	0. 93	1. 32	2. 22	2. 36	3. 32	1. 21		
33	HEMBA1001822	1.87	2.06	5. 43	6. 02	7.7	4. 44		
	HEMBA1001824	3. 21	4. 62	14. 88	12. 81	16. 29	12. 34		
	HEMBA1001835	1.04	1.05	3.05	3. 72	5. 21	3.14		
40	HEMBA1001844	7. 88	6. 55	18.04	17. 77	21.36	13. 19		
	HEMBA1001847	0. 93	1.8	5, 21	1.96	5. 18	3. 06		
	HEMBA1001849	2. 32	2. 77	7.58	6. 65	8. 19	7. 62		
	HEMBA1001850	2. 51	2. 71	8.43	8. 76	8.88	7. 89		
45	HEMBA1001861	0. 95	2. 04	1.73	2. 64	3. 93	2. 01		
	HEMBA1001862	138. 58	133. 42	191.61	266.65	221. 43	227. 58	*	+
	HEMBA1001864	1.31	1. 16	2, 44	4. 79	2. 88	2. 59		
50	HEMBA1001866	1.49	2. 39	7. 45	7.67	7. 07	4. 61		
	HEMBA1001869	7. 55	6. 84	10. 82	10.31	7. 69	9.02		
	HEMBA1001871	29. 48	30. 98	54.77	63. 07	62. 43	66. 5 <b>9</b>	*	+
	HEMBA1001876	0. 96	1. 27	4. 42	2.08	4. 57	2. 26		
55	HEMBA1001878	2. 23	3. 34	5. 7	6.83	8. 18	5.5		

	HEMBA1001879	1.89	2. 57	5. 58	5. 99	7. 24	5.72		
	HEMBA1001884	6. 21	6. 49	17.14	11.31	12. 71	10.87		
5	HEMBA1001886	2. 12	2. 21	4. 38	4. 57	5. 67	4. 23		
	HEMBA1001888	2	2.12	6.6	7. 41	10.17	9. 46	*	+
	HEMBA1001890	4. 03	3. 67	7. 6	6.8	7. 01	4. 4		
	HEMBA1001896	1.34	1.61	2.62	2. 27	4. 12	3.01		
10	HEMBA1001899	33. 43	39. 48	61.77	106. 52	41.01	101.91		
	HEMBA1001904	76. 64	122. 45	233. 99	299. 33	174. 47	322. 82		
	HEMBA1001910	1.4	1. 93	3. 23	2. 53	6. 35	2. 97		
15	HEMBA1001911	8. 36	8. 75	10.86	21.15	16. 9	13. 23	*	+
	HEMBA1001912	8. 92	7. 97	33.97	57	51.9	48. 59	*	+
	HEMBA1001913	4. 89	6. 19	17. 29	18.56	14. 16	16.85		
	HEMBA1001915	1.35	2. 61	4.49	3. 3	5. 63	2. 46		
20	HEMBA1001918	15. 23	13. 29	21.07	17. 07	14. 31	12. 13		•
	HEMBA1001921	4	3. 5	4. 38	5. 2	5. 35	4. 86	*	+
	HEMBA1001931	1. 19	1.95	2. 53	2.14	5.17	2. 19		
25	HEMBA1001939	1. 92	1.77	4. 72	1.97	5. 21	2. 57		
	HEMBA1001940	2. 61	2. 99	7.14	3.51	5. 86	3. 24		
	HEMBA1001942	1, 18	1. 88	3. 71	2. 33	5.14	1.56		
	HEMBA1001944	4. 35	5. 83	42. 16	51.42	66. 43	59. 75	*	+
30	HEMBA1001945	0. 98	2. 3	2. 95	2. 98	3.4	2. 21		
	HEMBA1001950	2. 56	2. 84	7. 87	5.72	5. 23	3. 68		
	HEMBA1001951	10. 37	11. 26	15. 33	24. 16	18. 26	22. 94	*	+
35	HEMBA1001958	1.04	1. 28	2. 58	3. 1	4. 83	2. 54		
	HEMBA1001960	6. 87	6. 28				12. 47		
	HEMBA1001962	1. 01	1.08				1. 67		
	HEMBA1001964	1. 39	3. 45				3. 39		
40	HEMBA1001967	6. 06					13. 18	*	+
	HEMBA1001979						2. 4		
	HEMBA1001987						7. 22	,	
45	HEMBA1001991						7. 44		
43	HEMBA1 002003						22. 9		
	HEMBA1002005	2. 62					4. 76		
	HEMBA1002008						6. 37		
50	HEMBA1002018						3. 87		
	HEMBA1 002022						2. 82		
	HEMBA1 002029							*	+
<i>- - - - - - - - - -</i>	HEMBA1002030						4. 67		
55	HEMBA1002035	1.69	1.79	5 3.82	2 5.43	5.14	3. 75		

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                 HEMBA1002164
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	HEMBA1002166	21.88	18.32	39. 58	57. 35	49. 05	46. 09	*	+
	HEMBA1002167	0.89	2.89	3.89	4. 96	5. 45	3. 98		
5	HEMBA1002173	3. 24	3. 83	6. 22	<b>7</b> . <b>9</b> 7	7. 11	6. 28		
	HEMBA1002177	1. 31	1. 78	3. 31	5. 68	4. 97	2. 98		
	HEMBA1002178	6. 91	10.17	14. 77	23. 33	23. 58	17. 49	*	+
	HEMBA1002179	53. 56	46. 86	94. 4	58. 33	85. 22	54. 47		
10	HEMBA1002185	2. 75	4. 07	13.4	11.73	16. 23	14. 56		
	HEMBA1002188	5. 76	7.57	10. 27	11.86	12. 9	9.8		
	HEMBA1002189	1. 98	2.85	4. 96	5. 23	4. 63	4. 71		
15	HEMBA1002191	0. 67	2.16	4. 96	3.47	5. 44	2. 81		
,,	HEMBA1002192	2. 98	2. 83	4. 91	7. 53	8. 35	4. 57		
	HEMBA1002195	2. 96	3. 27	6.6	10. 35	10.11	7. 27	*	+
	HEMBA1002196	3. 34	4.33	8. 55	8. 62	8. 85	8.39		
20	HEMBA1002199	1.33	1.86	4. 9	4. 62	5. 71	3. 52		
	HEMBA1002204	1.31	1.97	4. 08	5. 48	11.37	3.73		
	HEMBA1002208	24. 58	26, 61	45. 85	49. 77	25. 48	39. 6		
05	HEMBA1002212	3. 73	5. 95	9. 01	8. 9	11.85	17.18		
25	HEMBA1002215	1. 95	2.63	4. 27	5. 1	3. 54	3.78		
	HEMBA1002217	15. 61	16, 71	59. 91	78. 46	82.88	80.94	*	+
	HEMBA1002220	1.11	2. 07	4. 1	3.58	3.39	2. 33		
30	HEMBA1002226	2. 17	3. 13	9. 18	10. 47	12. 61	9. 58		
	HEMBA1002227	39. 9	47. 13	92. 5	109. 42	65.74	71.79		
	HEMBA1002229	4. 5	4.77	13. 39	11.16	13. 55	12.49		
	HEMBA1002237	1. 73	3. 22	4. 08	3. 71	5. 64	3. 41		
35	HEMBA1002239	9. 36	13. 83	72. 18	100. 62	109. 3	113.84	*	+
	HEMBA1002241	7	7. 54	38. 36	64. 27	68. 93	68. 72	**	+
	HEMBA1002253	1. 11	2. 44	3. 33	2. 3	4. 42	2. 68		
40	HEMBA1002257	1.83	2. 65	4. 11	3. 18		1.74		
	HEMBA1002259	1. 12	2. 17	2. 69	3. 12	3. 6	2. 67		
	HEMBA1002262	6. 95	7.37	19. 16	14. 43	14. 78	17.04		
	HEMBA1002265	1. 35	1.63	3. 7	3. 75	6. 23	2. 43		
45	HEMBA1002267	16. 87					27. 5		
	HEMBA1002270	3. 73	4. 79	7. 49	8. 18	13. 43	8. 7		
	HEMBA1002286	1. 03	1.86	5. 42	2. 85		0. 98		
50	HEMBA1002290	4. 73	3. 7	7. 52	5. 16	8.88	4.38		
	HEMBA1002302	6. 12	9. 63	45. 04			45. 23		
	HEMBA1002304						4. 34		
	HEMBA1002307	45, 71	53. 69	92. 31			61.03		
55	HEMBA1002316	2. 16	3. 29	4.63	3. 04	5. 32	2. 41		

	HEMBA1002319	1.97	2. 96	4.46	8. 32	9. 58	8	**	+
	HEMBA1002320	1.99	1. 76	3.22	2.51	4. 45	1. 76		٠
5	HEMBA1002321	1. 22	2.04	2.84	2.71	4. 44	2.77		
	HEMBA1002328	2. 44	3.04	4. 89	2.43	5. 73	2.94		
	HEMBA1002333	3.88	4. 27	7. 14	7.37	10.84	7. 5		
•	HEMBA1002337	3. 02	3. 62	5.5	5.98	7, 49	7. 48	*	+
10	HEMBA1002339	15.86	13. 92	111.66	135. 44	169. 95	156. 76	*	+
	HEMBA1002341	0. 8	2. 08	3. 22	2.71	4. 34	2. 35		
	HEMBA1002348	2.84	2. 78	7. 14	3.69	6. 73	4. 49		
15	HEMBA1002349	1.28	1.44	3. 59	2. 24	4. 64	2.59		
75	HEMBA1002353	1.83	3.04	4. 03	4, 61	7. 72	5. 68		
	HEMBA1002356	6.05	6. 96	17. 53	14. 27	16.02	16. 1		
	HEMBA1002357	114.85	156.08	306. 32	300.67	286. 5	328. 19		
20	HEMBA1002360	7. 18	8. 32	8. 29	14.57	14. 46	13. 78	**	+
	HEMBA1002363	2. 79	3. 35	4. 84	7.02	8. 02	8.72	**	+
	HEMBA1002365	1.7	2.7	2.7	1.63	3. 12	2.67		
0.5	HEMBA1002370	1.43	1. 78	2. 37	1.53	4. 2	1. 9		
25	HEMBA1002374	4. 55	4. 53	7. 79	8. 33	10. 27	9. 11	*	+
	HEMBA1002376	46. 59	33. 18	118.8	101.1	189. 18	114.36		
	HEMBA1002377	18. 02	20. 98	25. 61	32. 58	34. 44	32.19	**	+
30	HEMBA1002380	5. 68	6. 36	16. 28	17. 43	21.85	18.83		
	HEMBA1002381	1.52	1.8	4. 16	4. 12	7.16	4. 94		
	HEMBA1002384	1.79	3. 09	3. 69	5. 67	4. 27	5. 71	*	+
	HEMBA1002389	1, 93	2. 93	2. 88	3. 63	5.31	4. 7	*	+
35	HEMBA1002396	21.16	20. 01	36. 93	14. 29	14. 94	19. 1		
	HEMBA1002402	125.09	124. 52	168. 42	100.85	107. 79	164.62		
	HEMBA1002417	1.41	1.07	4. 27	2. 17	3. 19	2. 6		
40	HEMBA1002419	1.42	2. 38	3.8	1.81	4. 59	2. 41		
	HEMBA1002420	9. 55	11.97	14. 11	16. 34	18. 28	16.16	*	+
	HEMBA1002421	7. 47	10.35	12.5	8. 97	10. 24	9. 6		
	HEMBA1002423	2. 89	1.3	4. 28	3. 35	4. 29	3. 82		
45	HEMBA1002424	11.91	10. 05	25. 13	9. 11	9. 2	10.43		
	HEMBA1002426	3. 42	3.69	5. 56	7. 57	8. 24	5. 6	*	+
	HEMBA1002430	0.39	1.41	2. 51	1.7	4. 19	2.85		
50	HEMBA1002439	1.59	1.94	4. 17	2. 69	4. 46	6. 8		
	HEMBA1002441	31.85	29. 77	27. 79	48. 74	52. 7			
	HEMBA1002454	0. 62	1.48	2. 27	1.76				
	HEMBA1002458	3. 17	5					*	+
55	HEMBA1002460	2. 14	1.59	3.89	5. 16	4. 63	5. 01	*	+

	HEMBA1002462	5. 18	3.83	9. 52	11.92	9. 29	8.58		
	HEMBA1002465	0. 93	1.96	2. 26	1.46	3. 13	1. 27		
_	HEMBA1002469	6.88	7.27	45. 87	49. 02	75. 59	67. 74	*	+
5	HEMBA1002475	1.54	2.35	8. 01	4. 88	7. 87	7. 66		
	HEMBA1002477	1.75	1.59	5. 25	3. 19	6. 99	3. 55		
	HEMBA1002480	4. 46	3.98	8.49	8. 76	13	10.54		
10	HEMBA1002481	1.9	2.02	4. 22	2.71	6. 25	4. 7		
	HEMBA1002486	3. 62	3.98	10.08	9. 98	8. 04	9. 75		
	HEMBA1002490	2. 02	3.08	5. 7	8. 76	9. 64	7. 65	*	+
45	HEMBA1002495	2. 37	2. 29	3. 78	3.92	4. 79	4. 08		
15	HEMBA1002498	0. 95	2.14	2. 97	1.83	5.09	2. 14		
	HEMBA1002501	2. 96	4. 73	14. 13	19. 98	23. 55	17. 54	*	+
	HEMBA1002503	1.7	2. 52	5. 11	4. 68	7.06	2. 97		
20	HEMBA1002504	1.95	2. 19	5. 99	6.68	7.09	4.65		-
	HEMBA1002508	1.48	2.59	5. 99	7.8	7.47	5. 65		
	HEMBA1002513	1.31	1.7	4. 85	3.91	7. 67	3. 02		
	HEMBA1002515	1. 17	1.82	3.04	2.67	5.1	2.89		
25	HEMBA1002524	1. 67	2. 09	2. 53	4. 44	4. 49	3. 82	**	+
	HEMBA1002538	4. 68	4. 14	7. 39	9. 31	8. 91	7.86	*	+
	HEMBA1002542	3. 31	3. 27	6.77	10.11	9. 3	7. 74	*	+
30	HEMBA1002544	1.42	2. 24	3. 33	2. 69	6. 59	3. 24		
	HEMBA1002546	31.01	31.64	56. 69	95. 52	83. 15	72. 77	*	+
	HEMBA1002547	3. 13	3. 22	8. 44	20. 11	20. 37	17. 21	**	+
	HEMBA1002550	5. 46	3. 86	10. 87	10.85	11.2	10. 23		
35	HEMBA1002551	2. 15	3. 09	5.8	3. 7	5. 08	3. 08		
	HEMBA1002552	2. 21	2. 06	8. 39	5. 66	6. 55	5. 68		
	HEMBA1002555	1.54	1. 78	4. 56	2. 27	4. 4	2. 97		
40	HEMBA1002558	2. 74	3. 26	7. 02	8. 08	7. 47	8. 27		
	HEMBA1002561	1.01	1. 58	5. 26	4. 42	5. 08	3. 87		
	HEMBA1002562	0. 59	0. 83				2. 36		
	HEMBA1002568	1.71	1. 16				3.6		
45	HEMBA1002569	3. 8	4. 67	10. 32		8. 59	5, 14		
	HEMBA1002570	5. 22	4. 72			10. 29	12. 99		
	HEMBA1002574		22. 75		44. 47	30. 74	40. 85	*	+
50	HEMBA1002583	4. 07	4. 52				8. 47		
	HEMBA1002587	9. 78	10. 9				20. 4		
	HEMBA1002590	2.51	2. 58				4. 05		•
	HEMBA1002592	2. 51	3. 03				5. 1		
55	HEMBA1002595	1.66	2. 13	3. 1	4. 12	4. 25	2. 68		

		HEMBA1002609	4. 47	6. 27	51	68. 51	85. 44	66. 33	*	+
		HEMBA1002617	6. 31	4. 76	7.99	7. 25	6. 84	6. 48		
5		HEMBA1002619	3. 33	4. 8	5. 99	7. 86	6. 14	7. 27		
		HEMBA1002621	1. 21	2. 94	3.09	3. 24	4. 17	2. 03		
		HEMBA1002624	4. 6	5. 19	19. 48	22. 04	24. 39	26.87	*	+
		HEMBA1002628	3. 37	3. 64	6.41	6. 08	6. 11	4. 1		
10	)	HEMBA1002629	2. 71	2. 24	4. 66	3. 77	7. 98	4. 48		
		HEMBA1002632	1.39	2. 23	5. 16	4. 29	5. 49	4. 58		
		HEMBA1002645	1. 77	1. 98	6. 43	4. 68	6. 91	5.37		
15	5	HEMBA1002651	1.87	2.73	4. 73	4. 68	4. 83	3. 74		
		HEMBA1002652	3. 38	5. 27	6. 21	6. 09	8. 66	7. 92		
		HEMBA1002659	2. 84	3. 86	4.8	6. 32	8. 18	9. 6	*	+
		HEMBA1002661	3	2.71	6. 19	4. 41	6. 93	4. 93		
20	9	HEMBA1002666	1. 74	2. 47	4. 21	2. 95	4. 25	1.41		•
		HEMBA1002667	1. 39	2. 25	3. 91	2. 79	5. 24	1.94		
		HEMBA1002673	16.08	19.36	30. 31	32. 54	35. 18	29. 96		
2:	5	HEMBA1002678	2. 11	2. 33	7. 44	5. 39	5. 98	4. 22		
Σ.	,	HEMBA1002679	1. 23	2. 33	5. 25	3.7	7. 48	3.81		
		HEMBA1002688	1.74	2. 98	8.3	8. 33	11.41	7.86		
		HEMBA1002696	1.7	2. 79	2. 92	3. 48	6. 13	3. 32		
3	0	HEMBA1002703	2. 95	3.88	10. 15	8. 35	9. 73	9. 21		
		HEMBA1002706	4. 97	4. 24	8. 99	5. 07	7. 16	5. 54		•
		HEMBA1002712	2. 39	3. 94	8. 67	8.4	10. 9	10.57		
2	,	HEMBA1002715	7. 92	9.81	49. 65	79. 65	93. 63	79. 61	*	+
3	5	HEMBA1002716	3.93	4. 26	5. 53	4. 63	5.02	4. 53		
		HEMBA1002718	11. 79	12.87	17. 77	24. 16	18.07	24. 3	*	+
		HEMBA1002728	2. 37	3. 1	5. 01	5. 52	5. 94	4. 42		
4	o	HEMBA1002730	1. 13	2. 48	5. 86	3. 71	6. 19	4. 61		
		HEMBA1002734	2. 89	3.54	8. 82	8. 6		10.59		
		HEMBA1002742	1.94	2.06	3. 96	1. 86	4. 27	2. 74		
	_	HEMBA1002746	1. 2	2. 86	4. 61	2. 83				
4	5	HEMBA1002748	2. 19	1.75	4. 01	5, 36	5.98	3. 92		
		HEMBA1002750	1. 99	2. 46	3. 45	6. 7 <b>4</b>	6. 39	6. 27	**	+
		HEMBA1002755	1.85	3. 1	5. 31	5. 96	6. 62	5. 16		
5	o	HEMBA1002759	1.93	3. 12	7. 98	4. 65	7. 92	7. 08		
		HEMBA1002763	9. 62	12.05	74. 52	68. 84		77. 22		
		HEMBA1002767	4. 48	5. 85	5.8			6. 13		
		HEMBA1002768	2. 99	3. 76	6. 2			3. 04		
5	5	HEMBA1002769	1. 47	2. 35	2. 82	3. 46	5. 21	3.49		

	HEMBA1002770	5. 89	5. 83	12.41	14. 24	22. 53	15.53	*	+
	HEMBA1002777	1.6	1. 9	2. 58	2. 29	· 4. 74	3. 76		
_	HEMBA1002779	10. 92	7. 6	16	17. 39	19. 81	19. 36	*	+
5	HEMBA1002780	2.6	2.77	6. 82	6. 43	6. 89	6. 35		
	HEMBA1002790	3. 14	2. 52	10.6	7. 26	8. 67	9. 25		
	HEMBA1002794	1. 52	2. 28	5. 49	3. 68	6.8	4. 45		
10	HEMBA1002798	1. 33	1. 59	3. 61	2. 77	5. 12	4		
	HEMBA1002801	2. 13	2. 25	3. 64	3. 12	6. 93	5. 24		
	HEMBA1002810	4. 56	3. 99	7.85	10. 27	17. 31	11.1	*	+
	HEMBA1002816	2. 24	1. 97	2. 88	5. 34	5.05	4. 8	**	+
15	HEMBA1002818	24. 6	23. 26	95.11	130. 84	121.74	135. 78	*	+
•	HEMBA1002820	1. 95	2. 63	6.41	6. 96	6. 99	6. 04		
	HEMBA1002826	1. 96	1. 48	2. 99	3. 21	4. 84	3. 59		
20	HEMBA1002833	8. 71	7. 46	19. 84	20. 18	21. 16	20.04	2	
	HEMBA1002850	1. 16	1. 94	3. 67	3. 87	4. 96	5.11	*	+
	HEMBA1002862	9.06	9. 31	17. 9	20. 11	25. 3	13. 43		
	HEMBA1002863	2. 47	2. 93	5. 28	6. 16	8. 44	6. 52	*	+
25	HEMBA1002867	1.51	1. 17	2. 4	2.3	3. 28	1. 87		
	HEMBA1002876	3.9	3. 54	5. 48	5. 61	5. 78	6. 48		
	HEMBA1002886	1. 28	1.56	2. 45	1. 83	3. 13	2. 71		
30	HEMBA1002896	5.82	3. 82	9. 38	7. 22	11. 23	8. 51		
	HEMBA1002913	2. 37	2. 22	4. 56	4. 19	4. 28	3. 11		
	HEMBA1002921	0.97	0. 81	2. 36	1. 82	2. 41	1.41		
	HEMBA1002924	1. 07	1. 2	2. 86	2. 11	4. 41	3. 27		
35	HEMBA1002934	6. 01	5. 17	10. 48	9. 93	15. 27	13. 16		
	HEMBA1002935	4. 27	2. 55	6. 59	7. 1	5. 34	7. 14		
	HEMBA1002937	4.61	5. 71	9. 4	10. 82	8. 36	7. 36		
40	HEMBA1002939	2. 21	2. 92	5. 39	5. 51	5. 7	3. 26		
	HEMBA1002944	1.45	1. 97	4. 66	3. 1	5. 68	3. 21		
	HEMBA1002951	5. 88	7. 88	10. 99	6.04		5. 67		
	HEMBA1002954	2. 4	4. 5?	6. 12	6. 09	7. 78	4. 78		
45	HEMBA1002962	3. 93	6. 02	9. 14	13. 42	15. 92	12. 44	*	+
	HEMBA1002968	1. 22	1. 71				5. 3		
	HEMBA1002970	1, 13	1. 13	3. 14			3. 13		
50	HEMBA1002971	0. 96	2. 02				2. 43		
	HEMBA1002973	1. 68					6. 31		
•	HEMBA1002978	2. 09							
	HEMBA1002981	1.82						**	+
55	HEMBA1002985	0. 83	1.92	4.91	4. 74	5.59	4, 13		

	HEMBA1002986	2.72	4. 88	6. 67	14. 7	14. 62	13	**	+
	HEMBA1002988	1.77	2. 36	4. 25	4. 2	5. 67	3.46		
5	HEMBA1002992	8. 73	11. 38-	68.65	83. 81	96. 4	94. 02	*	+
·	HEMBA1002995	6. 13	6.97	11.94	8.64	11.47	14. 09		
	HEMBA1002997	5.77	6. 33	9.6	12.88	10.65	8. 75		
	HEMBA1002999	1.36	2. 77	2.84	2.48	3. 92	3. 31		
10	HEMBA1003004	0. 78	1.39	1.96	1.86	3. 32	1.37		
	HEMBA1003006	2. 03	1.84	4. 26	5. 44	8. 08	5. 87	*	+
	HEMBA1003008	1.58	1. 26	2.83	3.4	5.4	2. 28		
15	HEMBA1003021	1.72	2.09	5. 98	8. 49	8. 58	6. 67	*	+
13	HEMBA1003027	1.79	1.73	4. 47	2. 11	6. 17	3. 72		
	HEMBA1003029	16.39	17. 36	46.06	37. 07	42. 91	45. 58		
	HEMBA1003031	33.04	32.41	50.08	48. 18	24. 56	40. 3		
20	HEMBA1003032	3.42	6. 52	7.98	8. 81	6. 53	9. 45		•
	HEMBA1003033	2. 36	4. 11	6.85	7. 85	8. 94	9	*	+
	HEMBA1003034	2.43	3. 17	7.63	8. 24	7. 47	8. 23		
	HEMBA1003035	1.24	2	2. 59	2. 88	3, 46	1. 93		
25	HEMBA1003037	1.74	2.09	6. 21	4. 13	7. 36	3. 43		
	HEMBA1003041	3. 4	4. 14	8.51	10. 28	10. 48	9		
	HEMBA1003046	11.44	11.53	28. 31	33. 77	21.19	36. 32		
30	HEMBA1003047	2.02	2. 35	5. 11	4. 57	5. 41	4. 03		
	HEMBA1003048	1.8	2.96	3. 76	7. 97	7. 47	9. 3	**	+
	HEMBA1003064	3. 7	4. 12	15.74	15. 78	25.09	19. 36		
	HEMBA1003067	1.92	2. 31	7.09	4. 56	7. 96	3. 23		
35	HEMBA1003071	5. 24	5	8. 74	11.32	10.02	8. 7		
	HEMBA1003072	2. 81	3. 22	5. 7	4. 43	3. 65	5. 17		
	HEMBA1003076	20. 6	21. 34	31.6	41.86	28.3	32. 74		
40	HEMBA1003077	1. 41	1. 58	4. 37	1.68	4. 03	2. 27		
	HEMBA1003078	2. 02	1. 92	2. 4	3. 14	4. 9	3. 38	*	+
	HEMBA1003079	2. 72	2. 66	6. 42	5. 88		4. 48		
	HEMBA1003083	1.56	2. 11	3. 94		6. 23	4. 59		
45	HEMBA1003086	2. 5	2. 72	5. 27	4. 09	5. 78	4. 68		
	HEMBA1003090	5. 14	4. 79	13. 3	11. 57	12. 88	12. 73		
	HEMBA1003094	0. 82	1. 67	2. 94	2. 51	3. 22	2. 14		
50	HEMBA1003096	8.6	8. 76	15. 55		13.7	10. 97		
	HEMBA1003098	3.88				7. 11	8. 4		
	HEMBA1003101	4. 73		7. 29			6. 36		
	HEMBA1003109	2. 88					7. 22	*	+
55	HEMBA1003114	2. 87	4. 67	5. 67	6. 47	7. 94	5. 69		

	HEMBA1003117	2. 1	3. 41	4.4	3. 36	4. 99	2. 44		
	HEMBA1003120	3. 02	2. 65	5. 55	3. 23	7. 38	4. 29		
5	HEMBA1003129	2. 47	2.6	666	10. 28	6.19	7. 28		
J	HEMBA1003133	2. 05	4.74	7. 61	7. 74	7. 59	5. 59		
	HEMBA1003136	2. 64	3.59	5. 25	5. 37	5.88	4. 49		
	HEMBA1003142	2. 01	2. 27	6. 15	6. 62	6.35	5.34		
10	HEMBA1003148	1.3	1.4	2. 82	1. 49	4. 26	1.6		
	HEMBA1003151	1. 91	2.08	4. 23	2. 9	5.34	4. 24		
	HEMBA1003152	3. 27	1.98	5. 84	4. 74	5. 71	2. 58		
15	HEMBA1003157	1. 23	1.88	2. 58	4. 2	5. 38	3. 21	*	+
15	HEMBA1003166	6. 14	6.06	14. 06	22. 98	18. 03	21.74	*	+
	HEMBA1003171	1.3	2. 28	<sup>'</sup> 2. 23	2. 62	3.09	2. 53		
	HEMBA1003175	1.54	2.63	4. 2	3. 54	4. 52	4. 11		
20	HEMBA1003179	4. 66	5. 95	37. 4	36. 91	43.86	45. 13		
	HEMBA1003186	2. 58	3. 17	7. 13	6. 71	6. 71	5. 78		
	HEMBA1003196	3.04	3. 79	7. 33	6. 95	8. 31	5. 18		
	HEMBA1003197	0.46	1.51	2. 86	1. 85	3. 97	1.09		
25	HEMBA1003199	1. 26	1	2. 32	1. 66	3. 22	2. 47		
	HEMBA1003202	2. 86	3. 49	5. 69	9. 44	10. 48	11.14	**	+
	HEMBA1003204	1.67	2. 46	3. 35	4. 99	4.72	4. 81	**	+
30	HEMBA1003210	6. 48	7. 36	11.66	12. 02	12.1	14. 78		
	HEMBA1003212	1.4	2.87	5. 52	7. 58	8	5. 7		
	HEMBA1003218	1. 2	1. 26	1. 71	1. 24	4. 35	1.36		
	HEMBA1003220	34. 65	32.6	73. 43	78. 35	79. 82	83.89		
35	HEMBA1003222	2. 37	3. 03	3. 41	3. 04	6. 13	4. 29		
	HEMBA1003225	1. 95	2.07	3. 34	1. 59	3. 45	2.05		
	HEMBA1003229	2. 37	1.91	2. 4	5. 62	5. 1	4. 9	**	+
40	HEMBA1003230	7. 83	7. 14	12.08	11.08	11. 44	10.09		
	HEMBA1003235	0. 91	1.33	4. 32	4. 98	5. 25	5. 44	*	+
	HEMBA1003236	5. 54	5. 43	10.62	11.5	15.4	13. 97	*	+
	HEMBA1003250	1. 41	1.4	2. 68	1. 76	2. 98	2. 42		
45	HEMBA1003252	4. 96	7. 17	16. 59			14. 37		
	HEMBA1003257	2. 7	3. 33	7. 33	8. 25	8. 83	6. 78		
	HEMBA1003268	0. 95	0.44	1.92	1. 92	3. 36	1.81		
50	HEMBA1003273	1. 4	1.38	2. 96	2.5	3. 37	5. 1		
	HEMBA1003276	1. 13	1. 99	3. 18	4. 21	4. 42	3. 98	*	+
	HEMBA1003277	0. 95	0. 83		0. 56	1. 63	1. 34		
	HEMBA1003278	1.07	1. 18		1	4. 56	2. 32		
55	HEMBA1003280	2.37	2. 6	4. 59	3. 08	4. 91	4. 2		

	HEMBA1003281	1. 83	1. 29	3. 53	1. 79	3. 85	2. 48		
	HEMBA1003284	1. 24	1.91	3. 43	3. 03	5. 05	3. 32		
_	HEMBA1003286	7. 75	6.73	-34. 23	45. 25	71.61	51.97	*	+
5	HEMBA1003291	1. 65	1.91	4. 84	3. 21	3. 32	3. 25		
	HEMBA1003294	1.89	3.5	7. 47	4. 86	5. 7	5. 62		
	HEMBA1003296	4. 74	8. 32	46.61	63. 82	70. 23	54. 45	*	+
10	HEMBA1003304	0.77	1.44	2.88	2. 91	5. 37	1.87		
	HEMBA1003306	4. 37	6. 3	10. 28	15. 7	17. 76	11.56	*	+
	HEMBA1003309	0. 91	1.9	2. 85	2. 87	4	2. 3		
	HEMBA1003314	1.43	2. 26	3.82	4. 48	3. 52	4. 02		
15	HEMBA1003315	6. 37	4. 38	10.14	15. 2	16. 23	17. 88	**	+
	HEMBA1003322	4. 81	5. 92	່ 10. 9	8. 46	10.83	8. 07		
	HEMBA1003326	1. 94	3. 97	5. 55	2. 93	7. 4	3. 68		
20	HEMBA1003327	0.81	1. 61	3. 63	2. 36	4. 3	2. 28		
	HEMBA1003328	0. 76	2. 43	5. 38	4. 25	5. 51	5. 06		
	HEMBA1003330	2. 27	2.81	4.84	4. 66	5.83	6. 94		
	HEMBA1003348	3. 22	2.45	11.3	11. 28	13. 98	16. 37		
25	HEMBA1003369	2. 39	2. 6	7	9.64	8. 65	5. 33		
	HEMBA1003370	3. 14	3. 6	8. 85	12. 54	10.83	13. 98	*	+
	HEMBA1003373	1. 12	1.3	3. 4	2.14	5. 05	2. 94		
30	HEMBA1003376	3. 75	2.83	7. 71	9. 83	12. 46	10. 39	*	+
	HEMBA1003380	1. 12	2. 3	3. 63	2. 25	3. 9	2. 57		
	HEMBA1003384	0. 98	1.71	2. 91	2. 11	4. 78	2. 14		
	HEMBA1003387	1.3	1. 24	2, 14	1.83	3. 24	1. 98		
35	HEMBA1003392	2. 51	2. 28	3. 43	5. 21	5. 91	4. 44	*	+
	HEMBA1003395	1.02	1. 45	2. 84	4.06	4. 29	2. 18		
	HEMBA1003399	1.03	1.4	3. 27	3. 21	3. 26	2. 19		
40	HEMBA1003400	1. 36	2. 22	4. 64	3. 23	7. 19	5. 22		
40	HEMBA1003402	1. 62	1.74	3. 29	2. 32	4. 22	2. 59		
	HEMBA1003403	7. 13	9. 32	50. 9	66. 1	66.81	77. 49	*	+
	HEMBA1003408	3. 68	4. 5	7. 27	6. 02	5. 77	7. 71		
45	HEMBA1003412	5. 08	6. 79	8. 35	10. 96		9. 75	•	
	HEMBA1003417	5. 71	6. 5	10. 15	8. 18	8. 86	7. 36		
	HEMBA1003418	4. 01	5. 12	6, 53	7. 37	11.45	9. 3	*	+
	HEMBA1003420	16. 29	17. 91	35. 46	33. 32		32. 89		
50	HEMBA1003425	0. 76	1.65	3.06	2. 33		2. 21		
	HEMBA1003433	1.4	2. 43	3. 34			4. 09	*	+
	HEMBA1003440	11. 39	12.08				24. 26		
55	HEMBA1003442	4. 37	4. 67	4. 94	3. 54	6. 73	5. 96		

	HEMBA1003447	7. 55	9.08	49. 72	65. 41	63.46	65. 15	*	+
	HEMBA1003453	21.03	22.03	42. 15	27. 85	29. 02	27. 64		
5	HEMBA1003461	1.5	2.13	349	2.6	3.63	2. 2		
	HEMBA1003463	2. 82	3.68	6.02	5. 97	3.84	6. 41		
	HEMBA1003465	1.77	2. 21	6. 31	4. 75	5.02	3. 82		
	HEMBA1003480	2.58	3.91	8. 62	9. 63	9. 6	9. 42		
10	HEMBA1003485	7.06	4. 84	5. 29	6. 13	7. 26	5. 52		
•	HEMBA1003487	1.8	1. 85	3. 4	7. 12	6.39	6. 79	**	+
	HEMBA1003492	1.42	1.95	4. 11	2. 41	5. 87	2. 1		
15	HEMBA1003494	9.36	8. 61	12.16	18. 24	18.69	17.83	**	+
	HEMBA1003497	2. 19	2. 16	3. 29	3. 35	6.06	2. 97		
	HEMBA1003503	0. 98	1.74	<b>'</b> 3. 37	5.04	3. 18	2. 13		
	HEMBA1003511	0. 99	2. 19	3. 7	2. 3	4. 42	2.5		
20	HEMBA1003528	3.33	4	6.51	5.77	5.04	4. 46		
	HEMBA1003530	1.33	0. 85	3.62	1.97	3. 15	2. 45		
	HEMBA1003531	1.14	1. 72	5.39	4. 74	7. 24	4. 51		
	HEMBA1003532	12.97	14.66	34. 3	28. 69	25. 31	31. 26		
25	HEMBA1003538	2. 54	2. 4	17. 88	14. 54	21. 58	16.83		
	HEMBA1003545	0.68	2. 08	3. 17	1.85	3.6	2. 17		
	HEMBA1003546	1.27	2. 03	1.68	1.98	2. 15	2. 42		
30	HEMBA1003548	1.4	3. 18	3. 6	1.41	4. 15	2.23		
	HEMBA1003553	31.29	31.45	47.99	54. 36	41.34	45, 65		
	HEMBA1003555	1.39	2. 73	4.81	3. 53	4. 48	5. 19		
	HEMBA1003556	1.24	1.76	2. 96	3. 14	5. 75	3. 31		
35	HEMBA1003560	1.89	2.66	7.87	10.08	13. 24	9.9	*	+
	HEMBA1003565	54. 27	66. 88	96. 28	121. 29	139. 88	148. 68	*	+
	HEMBA1003568	1.86	2. 27	3. 24	2. 36	7. 41	2. 78		
40	HEMBA1003569	2. 93	2. 61	2. 96	5. 07	3. 95	4. 53	***	+
	HEMBA1003571	3. 53	2. 33	3.8	5. 19	5.3	5, 83	*	+
	HEMBA1003579	3.51	4. 29	4. 83	3. 79	5. 68	5. 91	÷	
	HEMBA1003580	3.82	4. 09	4. 96	3.11	4. 41	3, 53		
45	HEMBA1003581	0. 82	2. 62	2. 07	1, 63	3. 19	2. 4		
	HEMBA1003591	10.8	11.44	30. 24	33. 74	35.7	36. 88	*	+
	HEMBA1003595	0. 93	1. 16	2. 46	2. 98	4. 02	2. 01		
50	HEMBA1003597	3. 15	3. 18	8. 74	10.82	11.39	11.59	*	+
	HEMBA1003598	0.58	0. 93	1. 33		1.83	1.61	*	+
	HEMBA1003600	3. 71	4. 19			13.86	16. 69		
	HEMBA1003602	2. 84	2. 64			6. 97	9. 14	*	+
55	HEMBA1003604	2. 3	3. 35	5. 67	6. 63	8. 29	8. 16	*	+

	HEMBA1003610	2. 33	3. 2	4. 48	6. 12	5. 64	6.81	*	+
	HEMBA1003615	1.76	2. 61	5. 23	4. 95	5. 21	4. 96		
-	HEMBA1003617	3. 59	3.54	-8. 59	6. 92	11.37	8. 5		
5	HEMBA1003620	5. 76	6. 01	4. 98	13.48	17. 69	12.58	<b>*</b> *	+
	HEMBA1003621	1.6	1.66	3.19	4. 52	5. 42	5. 08	**	+
	HEMBA1003622	0. 96	0. 69	1.38	1. 47	3. 17	2. 25		
10	HEMBA1003630	0. 78	1.02	1.95	1. 68	2. 97	1.55		
	HEMBA1003637	0. 66	1. 93	2.59	2.11	3. 11	2. 63		
	HEMBA1003640	2. 33	2. 1	5. 27	4. 16	5. 68	5. 5		
	HEMBA1003645	1. 12	1.2	4.41	2. 3	3. 82	3.06		
15	HEMBA1003646	0. 94	1. 21	1.76	1. 25	3. 25	1.8		
	HEMBA1003647	0. 49	2. 15	່ 3. 27	2. 46	3. 79	2. 21		
	HEMBA1003656	3. 32	3.77	6.96	17.01	10. 45	13. 78	*	+
20	HEMBA1003662	1. 37	2. 08	1.54	5. 2	3. 81	4. 91	** -	+
	HEMBA1003666	23. 84	17.7	51.57	21.97	21.85	24. 71		
	HEMBA1003667	4. 74	3. 63	6.03	4. 61	6. 22	7. 09		
	HEMBA1003670	0.83	0.65	1.94	1. 18	2. 61	1. 51		
25	HEMBA1003674	32. 16	29.41	63.99	118. 95	138. 25	123. 17	**	+
	HEMBA1003677	1. 84	2.06	4. 28	2. 32	5. 31	3. 78		
	HEMBA1003679	1. 2	1, 68	3.72	2. 22	6. 19	3. 23		
30	HEMBA1003680	4. 55	4. 68	20, 52	27. 26	28. 13	28. 07	*	+
	HEMBA1003684	1.57	1.9	3. 98	4	3. 65	4. 47		
	HEMBA1003690	6. 22	7. 41	8. 65	7. 94	9. 93	7. 33		
	HEMBA1003692	2. 41	3.82	7. 23	8	8. 28	7. 7		
35	HEMBA1003702	2. 64	3.82	4. 83	7.11	6.86	6. 07	*	+
	HEMBA1003711	1.06	1.21	3. 39	2. 93	3.88	2. 37		
	HEMBA1003714	1. 31	1. 26	2.13	1. 61	2.45	1.42		
40	HEMBA1003715	1.46	2. 7	6. 58	10. 21	9. 15	6. 87	*	+
40	HEMBA1003717	1.91	2.31	3. 91	3. 03	3.66	4. 38		
	HEMBA1003720	0.81	2. 6	5.07	4. 16	4. 16	4. 21		
	HEMBA1003725	0. 83	1.57	2.47	3. 22	4. 91	3. 17	. *	+
45	HEMBA1003728	1. 28	2. 48	3. 4	2. 65	4. 36	2. 72		
	HEMBA1003729	0. 98	2. 35	2. 85	3.6		3. 52	*	+
	HEMBA1003732	1.11	1. 52	3. 49	3. 01		1.88		
50	HEMBA1003733	1.18	1. 9	2. 94			3. 92	*	+
50	HEMBA1003742	5. 15	7.3				19. 56	**	+
	HEMBA1003743	1. 37					3. 68	*	+
	HEMBA1003758						12. 24		
55	HEMBA1003760	0. 82	2. 43	3. 09	1. 92	2 4.19	3. 16		

	HEMBA1003764	0.88	2.06	4. 9	1.86	4. 36	4. 24		
	HEMBA1003769	6. 61	8. 95	15. 57	22. 58	17. 05	20. 77	*	+
5	HEMBA1003773	2. 16	3.5	448	5.8	6. 7	5. 98	*	+
·	HEMBA1003783	3. 12	3. 11	4. 95	8. 58	8. 64	8. 27	**	+
	HEMBA1003784	0. 46	1.37	2. 89	2. 37	2. 45	1. 77		
	HEMBA1003794	3. 48	3. 61	13.64	11. 98	11.61	15. <b>5</b> 5		
10	HEMBA1003799	1.09	1.05	4. 29	2. 44	5.06	3. 76		
	HEMBA1003803	7. 58	6. 67	12.05	11.68	7. 64	8. 41		
	HEMBA1003804	1.08	2. 53	4. 45	1.86	3. 35	2. 05		
15	HEMBA1003805	6. 41	7. 87	10. 45	15. 74	7. 09	11.93		
13	HEMBA1003807	1.52	1. 53	3. 21	2.71	6. 32	2. 37		
	HEMBA1003810	1. 72	3. 29	ໍ6. 06	5. 98	4.85	4, 55		
	HEMBA1003827	2.71	4. 55	12. 08	13. 28	10.48	15. <b>35</b>		
20	HEMBA1003836	3. 42	4.84	10. 27	11. 16	12.81	9. 96	-	
	HEMBA1003838	16.58	16. 15	31.32	34. 24	33. 25	35. 46		
	HEMBA1003843	4. 6	6. 54	7. 01	13. 61	6. 48	11. 42		
25	HEMBA1003846	19.54	21.94	61.32	72. 86	70.58	83.4	*	+
	HEMBA1003856	1, 41	1.66	2. 85	2. 07	4.03	2. 51		
	HEMBA1003857	2. 89	3. 1	5.85	5. 89	8. 29	6. 88		
	HEMBA1003864	1.56	2. 61	4. 04	3. 32	4. 03	2. 75		
30	HEMBA1003866	0.89	0. 75	2. 21	1.66	2. 23	0. 73		
	HEMBA1003868	10. 92	10.88	18. 59	13. 26	7. 59	15. 72		
	HEMBA1003879	0. 95	1. 33	3. 16	3. 49	4. 42	3. 09		
	HEMBA1003880	1.81	2. 35	2. 78	3. <b>53</b>	4. 78	2. 3		
35	HEMBA1003884	10. 97	11. 37	39.03	54. 69	62. 46	57.8	*	+
	HEMBA1003885	4. 59	4. 82	7. 14	9. 19	6. 32	8. 41		
	HEMBA1003887	3. 58	4. 93	7. 7	8. 65	7. 93	8. 18		
40	HEMBA1003890	4. 2	4. 48	7. 18	7. 53	9. 1	6. 26		
	HEMBA1003893	4. 38	6. 39	9. 53	8. 75	13. 24	9. 94		
	HEMBA1003896	4. 15	4. 15	10.62	7.4	9. 12	6. 43		
	HEMBA1003902	1.39	3. 78		4. 91	6. 42	5. 1		
45	HEMBA1003904	0. 87	2. 16	2. 46	2. 82	4. 32	2. 11		
	HEMBA1003908	1.18	1.3		2. 12	5. 25	1. 43		
	HEMBA1003926	14. 46	12. 2		45. 5	34. 97			
50	HEMBA1003937	2. 75	3. 31			6. 85	4. 57		
	HEMBA1003939	2. 43	2. 48			13. 32	8. 04		
	HEMBA1003940	2. 45	3. 08		4. 29	6. 22	5. 55		
	HEMBA1003941	1.4	2. 26			4. 57	4, 42	*	+
55	HEMBA1003942	1.63	2.88	3. 13	2. 01	3. 85	2. 22		

	HEMBA1003945	12.57	13.75	22. 75	20. 99	14. 77	19. 74		
	HEMBA1003949	1.4	1.9	3.53	3. 29	6. 22	4. 14		
5	HEMBA1-003950	3. 46	4.86	6:-49	14. 69	17. 53	13.02	**	+
	HEMBA1003953	1.91	1.6	5. 14	0. 72	3. 97	1.44		
	HEMBA1003958	5. 16	3.6	7. 47	7. 54	9. 45	6. 64		
	HEMBA1003959	2. 42	2. 72	5. 72	5. 5	5. 5	9. 02		
10	HEMBA1003960	3. 25	5. 81	34. 7	24. 04	26. 4	28. 28		
	HEMBA1003966	9.63	8. 28	16.73	16. 75	17. 67	19. 84		
	HEMBA1003967	1.75	3. 06	3. 47	3. 48	3. 6	3. 27		
15	HEMBA1003968	0.97	2. 14	2. 55	2. 49	4. 56	1. 82		
13	HEMBA1003974	634. 2	699. 64	821.36	986. 231	340. 97	1248. 21	*	+
	HEMBA1003976	1.05	1.84	<sup>'</sup> 3. 36	1, 21	3. 27	2. 04		
	HEMBA1003977	1.48	2. 07	1.99	1. 41	3. 49	2. 15		
20	HEMBA1003978	2.91	3. 72	3, 54	3. 77	6. 18	3. 53	-	
	HEMBA1003981	9.01	6. 77	14. 06	12. 05	11.49	18. 27		
	HEMBA1003982	102.64	103.61	302. 15	380. 08	375.9	466. 69	*	+
	HEMBA1003985	1.18	1.9	2. 43	3. 21	3. 79	2. 18		
25	HEMBA1003987	3.04	2. 23	3. 1	2. 56	4. 34	5. 53		
	HEMBA1003989	1.62	1.77	4. 56	3. 79	5. 12	3. 31		
	HEMBA1004000	1.63	2. 35	5. 05	3. 46	5. 35	4. 18		
30	HEMBA1004006	2.79	2.88	12.86	16. 29	22. 13	19. 73	*	+
	HEMBA1004007	0. 7	1. 92		3. 03	5. 18	4. 72		
	HEMBA1004010	67. 4	61. 25	98. 24	112.56	96. 78	136. 86		
	HEMBA1004011	0. 48	1. 74	2. 18		3. 29			
35	HEMBA1004012	0. 79	1.84	2. 3		4. 8		*	+
	HEMBA1004015	2. 68	4. 15	5. 38	8. 68	10. 65		**	+
	HEMBA1004024	1.47	2. 73	5. 65	5. 68	8. 26			
40	HEMBA1004029	1.93	3. 1						
	HEMBA1004038								
	HEMBA1004042					4			
	HEMBA1004045								
45	HEMBA1004048					14. 84		*	+
	HEMBA1004049	3. 56				6. 83			
	HEMBA1004051							*	+
50	HEMBA1004053							**	+
	HEMBA1004055								
	HEMBA1004056								
	HEMBA1004060								
55	HEMBA1004061	4. 76	3.94	6.44	7. 37	12.64	8. 57		

		HEMBA1004067	10.12	14. 76	90.67	108. 89	125. 21	128.6	*	+
		HEMBA1004071	7.51	7.77	16. 52	17. 31	12. 23	13. 37		
	5	HEMBA1004074	0.78	1.93	3. 97	4. 48	7. 06	5. 69	*	+
		HEMBA1004078	3.87	2.95	5. 22	6. 52	6. 2	6. 87	*	+
		HEMBA1004085	1.05	1.19	2. 83	3. 57	4. 57	2. 45		
		HEMBA1004086	3. 38	4. 95	6	8. 92	8. 09	6. 51	*	+
	10	HEMBA1004097	1.18	1. 13	2. 97	3. 66	3. 28	2. 97		
		HEMBA1004100	3.85	4.81	8. 96	6. 9	9. 64	9, 55		
		HEMBA1004103	2	2. 91	6. 25	6. 25	7. 24	7. 38		
	15	HEMBA1004110	3	3.77	5. 43	4. 18	4. 23	5. 02		
		HEMBA1004111	3. 96	7. 64	44. 2	53. 81	60. 1	57. 3	*	+
		HEMBA1004124	7.14	10. 51	60. 12	83. 27	97. 96	83. 59	*	+
		HEMBA1004130	3.12	3. 46	10. 29	9. 45	6. 84	8. 43		
	20	HEMBA1004131	2.14	2. 12	3.06	4. 08	3. 73	3. 21	*	+
		HEMBA1004132	0.77	2. 22	4. 84	3. 94	6. 31	4. 2		
		HEMBA1004133	0. 69	1.77	2. 56	3. 28	5. 17	3. 22		
	0.5	HEMBA1004138	0.89	1.19	3. 05	2. 21	4. 11	1. 83		
	25	HEMBA1004143	7. 1	7. 48	17. 43	18. 83	15	17. 6		
		HEMBA1004146	0.89	2. 03	3.01	2. 96	4. 21	2. 69		
		HEMBA1004148	1.85	1. 57	2. 13	2. 25	3. 38	1.99		
	30	HEMBA1004149	1.54	1. 44	2.77	2. 83	2. 59	3. 32		
		HEMBA1004150	0.49	1.06	2. 15	2. 31	1.58	1.08		
		HEMBA1004154	2. 24	1.64	5. 28	6. 28	7. 07	4. 61		
		HEMBA1004164	1.84	2. 23	5. 63	6. 89	7. 13	5. 81		
	35	HEMBA1004168	2.16	2. 24	4. 69	3. 9	5. 32	7. 84		
30 35		HEMBA1004199	1. 37	1.92	2. 34	3. 17	3. 66	1.8		
		HEMBA1004200	0. 84	1.98	3	1.5	4. 05	1. 78		
	40	HEMBA1004201	4. 87	5. 68	17. 64	26. 94	32. 17	25. 65	*	+
		HEMBA1004202	7. 7	10.5	9. 9	18. 08	16. 29	15. 77	**	+
		HEMBA1004203	1. 63	2. 31	3. 66	4. 5	5.3	4. 44	*	+
		HEMBA1004207	1.9	3. 24	3. 62	5. 73	6. 23	6. 2	**	+
	45	HEMBA1004210	1. 13	1.72	2. 67	1. 95	4. 14	1.87		
		HEMBA1004225	1.1	2. 47	5. 23	5. 96	7. 12	5. 4		
		HEMBA1004227	2. 17	4. 44	3.86	5. 14	5. 71	5. 16		
	50	HEMBA1004235	2. 68	2. 91	3. 74	5. 79	5. 78	4. 44	*	+
	30	HEMBA1004237	3	3. 31	5. 23	5.95	4. 67	5. 47		
		HEMBA1004238	2.06	3. 24	5. 93		7. 64	6. 52		
		HEMBA1004241		3. 09	3. 87			3. 35		
	55	HEMBA1004242	8. 66	13. 05	20. 15	26.83	32. 28	26. 48	*	+

	HEMBA1004243	1.8	2.09	3. 58	2. 8	3. 03	2. 76		
	HEMBA1004246	1.6	2. 68	5. 65	6. 18	6. 24	6. 15		
5	HEMBA1004247	0. 89	2.73	374	3. 69	4. 23	3. 37		
	HEMBA1004248	4. 01	3. 54	3.85	5. 91	8. 31	7. 47	**	+ .
	HEMBA1004250	1.55	2. 16	2.87	1. 91	5. 22	1. 47		
	HEMBA1004252	3. 57	3. 27	4.8	4. 64	5. 79	4. 28		
10	HEMBA1004260	2. 56	3. 08	6. 87	7. 32	8. 16	7. 61		
	HEMBA1004264	1. 26	2. 11	2. 59	2. 16	2. 86	1. 37		
	HEMBA1004267	5.5	5. 81	14. 29	14. 22	12. 19	11.57		
15	HEMBA1004272	1. 75	2. 31	3. 31	2. 26	3. 84	2. 04		
,3	HEMBA1004274	5. 83	8. 13	58.69	77. 19	87. 61	76. 22	*	+
	HEMBA1004275	1	5. 4	<sup>'</sup> 3. 34	1.49	4. 49	2. 42		
	HEMBA1004276	2. 27	2. 2	3. 42	3. 45	4. 2	3. 06		
20	HEMBA1004279	2. 13	2. 33	4. 37	3. 29	5. 2	3.88	•	
	HEMBA1004284	1.78	2. 56	6. 03	4. 16	4. 9	5. 23		
	HEMBA1004286	1. 41	1.35	2. 44	1.65	3. 55	2. 1		
	HEMBA1004289	2. 58	4. 17	5. 59	5. 16	7. 18	8. 44		
25	HEMBA1004293	20. 24	18. 64	51.03	77. 3	52. 39	74. 25	*	+
	HEMBA1004295	1.08	2. 65	3.08	2.73	4. 02	2. 05		
	HEMBA1004302	0. 72	1.84	2. 29	1. 21	3. 39	1. 49		
30	HEMBA1004306	2.11	3. 01	5. 96	3. 99	5. 74	6. 01		
	HEMBA1004312	1.3	1. 58	4. 98	3. 57	3. 56	3. 56		
	HEMBA1004314	1.78	1.86	4. 1	3, 35	6. 23	4. 38		
	HEMBA1004321	0.88	1.66	2. 56	4. 05	4. 15	4. 82	**	+
35	HEMBA1004323	2. 4	3. 16	4. 7	4. 77	5. 29	5. 1		
	HEMBA1004327	1. 18	1. 78	3. 23	3, 51	4. 46	3. 1		
	HEMBA1004329	5. 57	6. 73	15. 22	16. 29	15. 33	15. 14		
40	HEMBA1004330	3. 93	3. 54	4.06	5. 87	7. 54	5. 36	*	+
	HEMBA1004334	2. 92	3. 63		4. 18				
	HEMBA1004335	1. 15	1.77	5. 1	3.04	4. 75	3. 14		
	HEMBA1004341	1.01	1.1	1. 25	1.13				
45	HEMBA1004344	29. 93						*	+
	HEMBA1004347	0. 67	1.65	2. 21	2. 31	2. 25	2. 78		
	HEMBA1004349	12.07	11.55	22. 26	19. 39	22. 71	24. 41		
50	HEMBA1004352	2. 06	2. 56	6. 96	6. 05	6. 92	6. 58		
	HEMBA1004353	10. 21	14. 95				25. 83		
	HEMBA1004354	1.9	2. 56	6. 29			5. 83		
	HEMBA1004356	5. 75	6. 89				20. 1	**	+
55	HEMBA1004360	1. 35	1.15	2. 73	1. 23	4. 23	2. 26		

	HEMBA1004366	1. 97	1.91	3. 57	4. 53	6. 9	4. 73	*	+
	HEMBA1004372	0.3	0.67	1.03	2. 04	1.85	0.96		
	HEMBA1004377	6. 57	5. 58	-10.48	16. 45	11.58	13.72	*	+
5	HEMBA1004389	8. 39	7. 87	13.69	16. 87	19.3	11.15		
	HEMBA1004391	1. 18	0.88	1.37	1. 27	4. 23	2. 34		
	HEMBA1004393	65. 85	84. 9	114. 17	77. 61	53. 19	85. 8		
10	HEMBA1004394	0. 84	1.14	1.88	1.68	3. 9	2.59		
	HEMBA1004396	1. 62	0. 82	3. 24	2. 43	5. 44	2. 15		
	HEMBA1004401	4. 33	4. 37	<b>5</b> . 25	8. 95	14. 42	11.05	*	+
	HEMBA1004405	3. 86	2. 57	5. 7	7. 45	7.46	9.38	*	+
15	HEMBA1004408	4. 27	2. 66	5. 34	7. 19	8. 8	9.85	*	+
	HEMBA1004414	1. 72	1.74	<sup>'</sup> 5. 93	9. 48	8.98	13. 19	*	+
	HEMBA1004429	2. 95	3. 96	4. 23	4. 68	6. 9	6.8	*	+
20	HEMBA1004433	1.27	1. 43	2. 98	2. 55	2.65	3.47	-	
	HEMBA1004440	1. 33	1. 33	2. 62	2, 3	2.63	1. 79		
	HEMBA1004444	2. 73	1. 9	4. 47	4.64	5.38	4. 66		
	HEMBA1004446	1. 37	0. 95	2. 26	1.84	2. 94	3. 19		
25	HEMBA1004451	3. 79	7. 37	7. 66	12. 15	9.81	9.87	*	+
	HEMBA1004452	0. 71	1. 96	2. 89	<b>3.53</b> .	8. 91	2.36		
	HEMBA1004454	1.56	1.71	3.06	2. 81	4. 83	4. 1		
30	HEMBA1004460	1.91	3. 49	7. 49	4. 39	6. 91	5. 19		
	HEMBA1004461	1	1.87	1.43	1.09	3. 95	1.99		
	HEMBA1004468	3. 22	4. 71	7. 36	9. 92	12. 73	8. 79	*	+
	HEMBA1004479	1.02	1. 38	2. 44	2. 59	5. 99	3. 42		
35	HEMBA1004482	2. 77	1. 93	5. 5	5. 62	5. 83	5. 6		
	HEMBA1004491	6. 18	5. 55	13	12. 32	15. <b>5</b>	15. 72		
	HEMBA1004499	9. 09	12. 56	65.85	86. 22	91.62	102. 95	*	+
40	HEMBA1004502	1.81	1.9	4. 82	3. 14	4. 83	2. 49		
, 5	HEMBA1004505		2. 42	4. 6	4. 78	7. 66	4. 09		
	HEMBA1004506	0. 96	2. 32		3. 28	5. 58	2. 73		
•	HEMBA1004507	29. 33	30. 94			112.08	83. 25	*	+
45	HEMBA1004509	1, 62	2. 92	3. 8	5. 09	5. 19	4. 5	*	+
	HEMBA1004523	1.04	1. 68		1. 82	3.64	3. 02		
	HEMBA1004528	9.41	10. 46		86.06	89. 35	98. 27	*	+
50	HEMBA1004534	6. 43	9. 06		14. 78	16. 24	20. 46		
50	HEMBA1004536	1.91	1. 91		2. 58		4. 53		
	HEMBA1004538		12. 11				14. 98		
	HEMBA1004542		3. 88		31.45		35. 14	*	+
55	HEMBA1004552	2. 98	1.35	4. 27	9.89	9. 44	7. 1	**	+

	HEMBA1004554	1. 21	1.05	2. 53	1.91	7. 29	2.16		
	HEMBA1004558	2. 98	4. 6	12. 99	21.19	21.7	23. 66	**	+
5	HEMBA1004560	1. 74	2.06	416	3.47	6.18	4. 25		
	HEMBA1004564	4. 31	3. 3	8. 73	7. 27	9. 96	8. 65		
	HEMBA1004566	50. 51	49. 26	83. 43	126. 94	55. 59	138. 13		
	HEMBA1004573	1. 07	1.97	3. 91	2. 91	4.11	2. 3		
10	HEMBA1004576	3.68	3. 22	10. 49	4. 73	5. 64	3.11		
	HEMBA1004577	6. 11	7. 2	14	11.74	13.04	10.71		
	HEMBA1004586	1.56	1.32	5. 09	5. 01	6. 65	4. 67		
15	HEMBA1004596	3.97	3. 19	19.1	27. 4	39.04	32. 16	*	+
15	HEMBA1004604	9. 04	8. 14	40.08	64. 86	69. 99	62.02	*	+
	HEMBA1004607	0. 96	1.97	<sup>4</sup> . 17	3. 02	4. 39	3. 96		
	HEMBA1004610	1.16	1.89	3. 19	2. 91	4. 8	2. 64		
20	HEMBA1004617	0. 78	0.89	3. 29	2. 77	4.53	2.51		
	HEMBA1004622	1.05	2.39	5. 1	4. 07	5.84	5. 04		
	HEMBA1004626	1.56	2.36	4. 75	4.06	4.93	2. 33		
	HEMBA1004629	1.5	1.34	3. 95	3. 17	4. 58	2. 74		
25	HEMBA1004631	1.57	1. 73	4. 41	-3. 3	5. 73	4. 97		
	HEMBA1004632	1.02	1.3	3. 43	2. 38	3.64	2. 36		
	HEMBA1004633	3. 2	3. 98	8. 84	9. 3	9.04	10.74		
30	HEMBA1004636	1. 29	2. 07	3. 22	3. 23	3.61	6. 58		
	HEMBA1004637	1.57	2. 12	4. 19	3. 97	4. 85	2. 39		
	HEMBA1004638	1.31	1. 67	3. 26	1.8	4. 24	1. 52		
	HEMBA1004645	3.04	2. 88	6. 5	5. 07	6. 21	5. 08		
35	HEMBA1004656	4. 38	2. 76	4. 96	4. 13	4.58	3. 39		
	HEMBA1004657	16. 78	17. 12	35. 48	31.85	17. 55	22. 74		
	HEMBA1004666	1. 27	2. 2	3. 32	2. 78	4. 52	1.44		
40	HEMBA1004669	2. 49	3. 6	6. 16	7. 32	8. 34	5. 55		
	HEMBA1004670	3. 1	2. 74	6. 27	5. 11	6. 96	3. 3		
	HEMBA1004672	1. 29	2. 33	4. 85	2. 58	7. 25	3. 63		
	HEMBA1004689	23. 54	21.34	82. 29	90. 21	98. 37	106. 84		
45	HEMBA1004690	4. 74	5. 24	15. 26	19.89	22. 39	20. 76	*	+
	HEMBA1004693	3. 16	5. 98	25. 39	24. 92	35. 74	32. 68		
	HEMBA1004697	1.64	1. 96	4. 88	7. 14	9. 69	4. 03		
50	HEMBA1004702	8. 73	11. 47	19.57	19.47	14. 63	11.2		
30	HEMBA1004704	1. 9	3. 35	9. 01	3.41	5. 17	5. 36		
	HEMBA1004705	1. 13	1. 93			4. 34	1.54		
	HEMBA1004706	1.34	2. 4			6. 23	4. 7		
55	HEMBA1004709	2. 96	2. 9	10. 14	6. 81	8. 65	6. 93		

	HEMBA1004711	1. 22	1.44	5. 01	1. 19	3. 14	3. 28		
	HEMBA1004723	4. 91	5. 18	10.06	11.37	16. 92	12.96	*	+
=	HEMBA1004725	4. 14	4. 9	··-7.·68	5. 67	8. 62	8. 54		
5	HEMBA1004730	3. 57	2.83	4. 74	3. 64	8. 59	4. 41		
	HEMBA1004733	1. 07	2.64	2. 62	1.06	3. 54	2. 45		
	HEMBA1004734	2. 57	3. 22	4. 46	2. 68	5. 28	5. 32		
10	HEMBA1004736	1. 1	1.89	7. 12	3. 87	12. 1	5.09		
	HEMBA1004748	2. 24	0.94	5. 6	3. 02	5. 22	2. 83		
	HEMBA1004749	6.88	8. 33	19.68	16. 49	19. 03	23. 29		
15	HEMBA1004751	1.96	1.76	5. 55	3. 99	9. 86	5. 04		
15	HEMBA1004752	1.51	1.6	4. 23	4. 56	4. 11	3. 32		
	HEMBA1004753	29. 15	25. 19	85. 53	59. 89	62. 5	95. 58		
	HEMBA1004755	7. 02	6. 32	12. 37	9. 73	12. 72	14. 63		
20	HEMBA1004756	1.45	1.76	3.86	2. 34	5. 21	2. 17		•
	HEMBA1004758	1.18	1.64	4. 53	3. 92	5. 65	3. 17		
	HEMBA1004763	1. 79	2.39	5. 56	5. 45	6.53	6. 09		
	HEMBA1004768	0.83	1.64	2. 89	1.69	4. 26	1. 38		
25	HEMBA1004770	1.09	1.36	2.43	1. 47	3. 53	1. 94		
	HEMBA1004771	0. 99	1.02	2. 44	2. 18	3. 26	2. 57		
	HEMBA1004775	4. 07	3.84	7. 29	8. 61	9. 62	13. 74	*	+
30	HEMBA1004776	1.86	3. 21	3. 33	3. 95	6. 83	6. 04	*	+
	HEMBA1004778	1. 75	2. 24	6, 11	3. 21	7. 64	5. 74		
	HEMBA1004784	1. 51	1.59	3. 11	2. 36	4. 18	3. 62		
	HEMBA1004785	1	1.78	4. 15		6. 54	4. 48		
35	HEMBA1004789	2. 34	2.07	4. 42		5. 64	2. 87		
	HEMBA1004795	0. 62	1. 89	3. 13	2. 45	4. 23	1. 42		
	HEMBA1004797	1.06	0. 84	1.85	2. 31	2. 85	2. 76	*	+
40	HEMBA1004803	4. 98	1.72	5. 31			4. 82		
	HEMBA1004806	1. 23	1. 78				2. 33		
	HEMBA1004807	3. 05	1.95				4. 14		
	HEMBA1004816	4. 73	2. 61				9. 34		
45	HEMBA1004820		2. 33		2. 97	8. 74	3. 71		
	HEMBA1004833	1. 22	1. 23			6. 95	4. 37		
	HEMBA1004847	4. 73	2. 8			11. 83	9, 15		
50	HEMBA1004850	1.01	1. 78				6. 38		
	HEMBA1004863	1. 75	2, 3				5. 17		
	HEMBA1004864	2. 66	3. 91				6. 51		
	HEMBA1004865						3. 38		
55	HEMBA1004880	2. 22	3. 32	9. 22	9.9	10. 38	9. 48		

	UEND44004000	E 0	7. 1	10. 16	15. 5	15.77	12.03	*	+
	HEMBA1004882	5. 8 2. 34	6	8. 67	8. 58	8. 67	9. 27		
	HEMBA1004885	3. 25	3, 24.		7. 67	10. 74	9.8	*	+
5	HEMBA1004889	1.51	1. 59	3. 71	3. 21	5. 14	2. 84		
	HEMBA1004900	0. 71	1. 96	3. 59	3. 21	4. 47	4. 97		
	HEMBA1004909		1. 30	4. 93	4. 03	7. 19	5. 77		
10	HEMBA1004918	1. 46 1. 1	1. 83	3. 72	3. 98	7. 3	4. 27		
10	HEMBA1004923		1. 63	2. 68	1.66	3. 59	1. 38		
	HEMBA1004929	1.01	2.06	4. 31	3. 91	5. 87	4. 72		
	HEMBA1004930	1.4			5. 59	5. 43	3. 38		
15	HEMBA1004933	2. 41	1.5	5, 32	26. 2	27. <b>77</b>	26. 83	**	+
	HEMBA1004934	8. 61	8. 61	17. 67 13. 57	2. 79	7. 51	2. 54	• •	·
	HEMBA1004937	1.36	2. 42		2. 75	4. 88	3. 68		
	HEMBA1004943	1.11	1.75	3. 63 4. 73	3.85	4. 79	3. 58		
20	HEMBA1004944	0. 95	2.51	12.5	12.69	14. 08	12.8		
	HEMBA1004946	4. 78	4. 38 1. 83	4. 04	2. 76	4.41	2		
	HEMBA1004952	0.9	3. 21	7. 92	6. 02	6. 4	6. 12		
25	HEMBA1004954	3. 55		2.78	2. 12	3. 66	1.81		
	HEMBA1004956	1.37	1.11	3. 27	4. 17	6. 72	3.06		
	HEMBA1004960	0, 86	0. 75 2. 49	6. 81	6. 45	8. 05	6. 92		
	HEMBA1004971	2. 41	2. 49	3, 63	2. 07	5. 66	5. 84		
30	HEMBA1004972 HEMBA1004973	2. 57 1. 16	1.78	3, 46	2. 53	3. 27	3. 18		
	HEMBA1004977	3. 04	3. 08	5. 36	5. 34	6. 29	6. 36		
	HEMBA1004977	4. 53	5. 08	14. 93	21.43	19.01	25. 37	*	+
35	HEMBA1004978	1. 92	2. 36	7. 92	6. 55	6. 55	7. 29		
	HEMBA1004982	0. 83	1.36	2. 92	2. 8	4. 45	2. 65		
	HEMBA1004983	1. 73	1.88	4. 29	3. 92		4. 21		
	HEMBA1004995	2. 76	3. 99	6. 53	7. 5		7. 41		
40	HEMBA1005004	1. 63	3. 57	5. 12	3. 45		4.07		
	HEMBA1005008	1. 61	3. 52	4. 9	4. 61		5. 97		
	HEMBA1005009	4. 55	3. 9	8. 37	11. 95				
45	HEMBA1005019	3. 1	2. 57	5. 78	6.6		7. 19	*	+
45	HEMBA1005021	16. 12	17. 89	30. 44	29. 81	23. 38	23. 26		
	HEMBA1005029	3. 13	3. 42	.7, 98	7. 23		6. 52		
	HEMBA1005035	6. 53	6. 29	19.38	18. 59		20. 38		
50	HEMBA1005036	19. 87	20. 39	37. 72			26. 98		
	HEMBA1005039	1.7	3. 19				3. 69		
	HEMBA1005047	4, 31	4.06				7. 83	**	+
ee	HEMBA1005050	2	2. 93				4.39		
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	HEMBA1005062	2. 48	3. 06	5. 62	2. 85				
	HEMBA1005066	2. 28	2. 55		4. 81		6. 89		
5	HEMBA100506.7	5.81		_17.44			26. 84	*	+
	HEMBA1005070	3. 33	3. 01	8. 9		8. 13	6. 59		
	HEMBA1005075	1.29		6. 51			4. 49		
10	HEMBA1005078	7.47	6. 74	14. 34	14. 89		11.01		
70	HEMBA1005079	5.52	5. 68	13. 65	14, 98		21. 42		
	HEMBA1005083	0.94	0. 97	2. 69	2. 17	4. 96	1. 25		
	HEMBA1005084	5. 36	4. 49	8. 84	7. 48	10. 38	9. 99		
15	HEMBA1005088	1.63	1. 64	7. 16	3. 48	6. 18	4. 54		
	HEMBA1005089	3.12	3. 47			9	5. 52		
	HEMBA1005090	5.92	5. 56	111.7	17.14	12. 91	21.06	*	+
	HEMBA1005096	0.88	2. 47	3. 98	3. 35	3. 94	2.88		
20	HEMBA1005101	2. 29	2. 08	4. 54	3. 23	5. 6	4. 54		-
	HEMBA1005107	1. 2	1. 92	3. 2	2. 25	4. 48	2. 3		
	HEMBA1005113	0.96	2. 18	3. 35	2. 12	5. 53	2.72		
	HEMBA1005123	3. 35	3.46	10.83	9.05	10.41	8. 28		
25	HEMBA1005133	2. 6	2. 26	7. 59	5. 11	4. 58	7. 09		
	HEMBA1005135	1. 19	2. 77	3. 35	1.47	5. 28	3. 69		
	HEMBA1005145	5. 84	6. 38	12.56	13.06	14.71	17. 84		
30	HEMBA1005149	4. 21	3. 2	7. 92	6, 51	8. 54	8. 47		
	HEMBA1005152	1. 81	3. 06	3. 59	3. 31	5.05	3. 39		
	HEMBA1005159	1. 76	1. 96	3. 62	2. 2	8. 12	2. 2		
	HEMBA1005172	120. 6	113. 48	240. 76	174. 65	194.57	222. 24		
35	HEMBA1005185	3. 16	2. 05	4. 47	3. 54	6. 7	4. 15		
	HEMBA1005186	1.55	2. 65	3. 96	3. 52	8.39	2.03		
	HEMBA1005195	2. 15	1.08	3. 76	1.93	6.73	2. 24		
40	HEMBA1005201	3. 27	3. 45	8. 02	5. 52	7.17	8. 91		
40	HEMBA1005202	5. 93	4. 58	9. 4	8. 29	9.76	12.83		
	HEMBA1005204	86. 99	67. 86	141.56	134. 68	133.57	172.39		
	HEMBA1005206	6. 39	5. 08	66. 26	72.89	92.07	89.66	*	+
45	HEMBA1005219	4. 62	6. 56	14. 55	15. 66	21.85	17. 87	*	+
	HEMBA1005223	2. 4	1. 91	4. 92	1.7	3, 83	3.86		
	HEMBA1005229						2. 32		
	HEMBA1005230					5.92	4. 32		
50	HEMBA1005232	0. 86	1. 13	1. 6	0. 91	3.81	2. 17		
	HEMBA1005238					3. 27	2. 29		
	HEMBA1005241	_					7. 62		
er	HEMBA1005244						6. 19		
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5	HEMBA1005582	2. 74	2. 57	5. 35	3. 25	7. 91	3. 21		
5	HEMBA1005583	2. 47	3. 31	5. 86	3. 32	6. 43	3. 44		
	HEMBA1005588	2. 51	2. 85	6. 27	5	6.54	6.14		
	HEMBA1005593	1.5	1.4	2.85	1.83	4. 57	2.89		
10	HEMBA1005595	2, 62	2. 82	4. 15	3. 31	4. 65	4. 76		
	HEMBA1005597	4.77	5. 18	8. 13	9. 39	10. 34	8.64	*	+
	HEMBA1005606	2. 29	2. 76	5.79	3.96	6. 91	5. 83		
	HEMBA1005609	2.84	2.64	6.61	4. 19	5.77	6. 81		
15	HEMBA1005616	2. 01	1.66	8. 03	5. 44	8. 75	7.03		
	HEMBA1005621	2. 43	1. 91	4. 42	4. 13	6. 24	2. 7		
	HEMBA1005627	3. 84	3. 92	11.61	9. 73	15. 14.	14. 89		
20	HEMBA1005628	12. 1	12.91	20.55	17. 92	23. 35	18.08		•
	HEMBA1005631	13. 47	11.94	26. 82	22.77	22. 87	29. 03		
	HEMBA1005632	1.33	2. 33	5.06	3.14	3. 68	4. 47		
	HEMBA1005634	3.06	3.42	5. 15	2. 81	7. 68	5.18		
25	HEMBA1005662	1. 18	1.27	3.17	1.06	4. 57	3.03		
	HEMBA1005666	5. 89	4.51	10.09	10.5	9. 01	10. 25		
	HEMBA1005670	1	1.08	4. 06	2.87	4. 35	3. 19		
30	HEMBA1005671	2. 11	3. 38	5. 07	5. 36	9	5, 9		
	HEMBA1005679	2. 33	4. 64	7. 39	6. 5	10. 44	10. 19		
	HEMBA1005680	2. 63	2.14	5. 9	5. 51	7. 59	7. 72		
	HEMBA1005685	2	1.89	7. 27	3. 8	6. 73	1.97		
35	HEMBA1005698	5. 96	4. 75	12. 88	11.78	14. 17	9. 93		
	HEMBA1005699	1.4	1	2. 45	2. 17	3. 66	2. 96		
	HEMBA1005703	1. 22	1. 27	3. 57	1. 79	3. 56	1.88		
40	HEMBA1005705	2. 39	2. 78	6. 45	3. 41	6. 27	3. 8 <b>9</b>		
	HEMBA1005712	1. 23	1. 34	4. 52	2. 18	4. 84	2. 37		
	HEMBA1005717	1.55	1.89	4. 7	1. 34	5. 36	2.16		
	HEMBA1005718	5. 27	4. 35	7. 8		10	15. 72	*	+
45	HEMBA1005721	15. 93	20. 34	26. 12	37. 74	25. 37	32. 79		
	HEMBA1005722	18	19. 32	35. 72		30. 28	26. 91		
	HEMBA1005724	2. 17	2. 05	4. 6		6. 56	2. 98		
50	HEMBA1005732	1.33	1. 54	4. 89	7. 22		5. 67	*	+
50	HEMBA1005737	1.49	1. 19	2. 95			1. 75		
	HEMBA1005742	3.4	4. 65						
	HEMBA1005746	1.2	1.61	3. 23			4. 85	*	+
55	HEMBA1005747	3.8	3. 51	7. 52	6. 08	6. 55	6. 67		

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	HEMBA1005999	2. 34	4.39	8.84	6. 52	8. 18	8. 75		
	HEMBA1006002	3. 53	5	7.73	5. 96	10. 24	8. 99		
5	HEMBA1006005	0. 96	2.31	<b>3.</b> 93	2. 87	5. 65	3. 27		
3	HEMBA1006011	26. 27	24. 03	34.08	62. 88	44.8	64.92	*	+
	HEMBA1006013	2. 43	2.57	6. 31	4. 17	6.87	3.74		
	HEMBA1006016	1. 65	1. 98	5. 64	3. 22	5. 34	2. 16		
10	HEMBA1006019	2. 97	3. 23	6. 91	4. 46	7. 22	5. 44		
	HEMBA1006021	5. 06	6. 45	9. 21	10. 29	12.48	8. 77		
	HEMBA1006022	3. 19	4. 34	6.89	6. 52	6. 1	5. 94		
15	HEMBA1006031	1. 32	2. 46	4. 38	3. 72	5. 57	5. 34		
15	HEMBA1006035	3. 05	3. 72	7. 96	4. 99	6.37	4. 54		
	HEMBA1006036	2. 02	2. 3	7	4. 27	10.14	7. 22		
	HEMBA1006042	3. 36	3. 1	8, 51	5. 76	9. 59	8. 31		
20	HEMBA1006044	1.44	1.99	3.61	2.8	3. 4	1. 67		•
	HEMBA1006045	1. 98	1.99	5. 08	4. 3	8. 55	5. 64		
	HEMBA1006048	2. 42	4. 18	5. 41	6. 84	7.96	8. 18	*	+
	HEMBA1006053	1. 51	2. 72	3. 55	3. 09	3. 3	3. 93		
25	HEMBA1006055	1. 84	1.91	2. 46	3. 04	4. 92	3. 67	*	+
	HEMBA1006058	4. 04	4. 62	11.59	7. 42	10.66	12. 41		
	HEMBA1006063	9. 2	9. 36	32, 62	26. 37	33. 39	27. 19		
30	HEMBA1006067	4. 14	3. 27	5. 81	5.8	8. 4	7. 17		
	HEMBA1006081	0. 84	2. 59	4. 77	2. 54	7. 08	2. 49		
	HEMBA1006089	2. 58	4. 48	6. 82	8. 28	10.12	9. 66	*	+
	HEMBA1006090	1.66	2.31	2. 28	1. 66	5. 26	1. 84		
35	HEMBA1006091	1. 1	1.35	1. 75	3. 15		2. 95	*	+
	HEMBA1006093	1. 65	1.77	4. 21	2. 27		4. 26		
	HEMBA1006099		9. 88	23. 12	21. 57	16. 43	20. 57		
40	HEMBA1006100			13, 25	8. 38	15. 71	13. 52		
	HEMBA1006108			4. 22		5. 24	3. 75		
	HEMBA1006114		8. 76	39. 36	34. 51	62. 97	50. 98		
	HEMBA1006121			3. 13	2. 43	5. 83	2.91		
45	HEMBA1006124			4. 47		4. 89	4. 13		
	HEMBA1006125			23. 44					
	HEMBA1006130	5. 15		7. 57	6. 89	7. 84	9.51		
50	HEMBA1006138			5. 55	5. 27	9. 2	8. 12		
	HEMBA1006142			6. 23			8. 91	*	+
	HEMBA1006150			21.06	20. 42		24. 68		
	HEMBA1006151					875.11	682. 15		
55	HEMBA1006155	0. 93	1. 33	2. 92	1. 44	5. 54	1. 94		

	HEMBA1006158	3.06	4. 95	7.5	5. 7	9. 04	6. 31		
	HEMBA1006164	2. 61	1.96	5. 89	5. 26	4. 54	5. 82		
5	HEMBA1006171	29. 76	24.08	-54, 44	32. 3	33. 25	34		
3	HEMBA1006173	5. 15	3. 15	30. 41	36. 16	55. 46	57. 62	*	+
	HEMBA1006176	315. 12	232. 27	427. 53	476. 77	458.01	381.49		
	HEMBA1006182	1.47	1.71	6. 13	3. 02	5. 84	5.82		
10	HEMBA1006197	6. 14	5.09	9. 26	9. 53	12. 1	10.41		
	HEMBA1006198	10.07	6.46	26. 71	35. 03	45. 64	55. 68	*	+
	HEMBA1006213	1. 98	1. 78	2.4	2. 33	2. 69	2. 3		
15	HEMBA1006217	44. 9	41.62	72. 62	94. 44	74. 92	78. 25		
15	HEMBA1006226	40. 86	36.82	63. 27	77. 37	79. 96	57.39		
	HEMBA1006235	2. 13	1.96	4. 34	2, 6	5.85	2. 32		
	HEMBA1006248	1. 74	2. 03	4. 04	3. 37	6. 4	2. 95		
20	HEMBA1006251	5. 41	7. 29	7. 88	11.96	12. 95	9. 22	*	. +
	HEMBA1006252	0.72	1.28	3. 67	2. 25	3. 56	2. 92		
	HEMBA1006253	2. 13	2. 26	4. 1	5. 93	5. 38	5. 76	*	+
	HEMBA1006259	1.96	2. 29	6. 02	5.7	3. 9	5. 32		
25	HEMBA1006261	12. 25	7. 27	18. 84	14. 23	14.08	13.61		
	HEMBA1006268	2. 05	2. 56	3. 86	4. 83	5. 09	4.06	*	+
	HEMBA1006271	2. 04	3. 99	10. 58	7. 13	9. 33	8. 51		
30	HEMBA1006272	0. 97	2. 26	2.84	2. 38	6. 01	1. 93		
	HEMBA1006273	1. 53	2.09	4. 55	3. 58	4. 52	2. 46		
	HEMBA1006276	2. 8	1.26	3. 62	4. 45	5.84	2.82		
	HEMBA1006278	1.57	2.03	3. 19	4. 08	4.51	2.72		
35	HEMBA1006283	3. 09	3	6.08	7. 34	11.13			
	HEMBA1006284	2. 47	1.57	3. 14	4. 75	6.96	2. 82		
	HEMBA1006291	1. 42	2. 56	4. 41	4.6	6.16	2. 57		
40	HEMBA1006292	3.36	5.12	17. 34	19.95	23.83	21.11	*	+
	HEMBA1006293	1.83	1.46	3. 19	2. 92				
	HEMBA1006299	1. 92	2. 26						
	HEMBA1006309	2. 26	1.43	3.53	4. 47	4. 69		*	+
45	HEMBA1006310	4. 14	4. 32	2 7.72	9.51				
	HEMBA1006311	1.4	2, 33	6.68					
	HEMBA1006313								
50	HEMBA1006316								•
50	HEMBA1006328								
	HEMBA1006334								
••	HEMBA1006335								
55	HEMBA1006344	2.86	6 3.5 <del>5</del>	5 6.9	9 7. 18	6.88	5.75		

	HEMBA1006347	2.04	1. 83	4. 2	2. 94	2. 76	1.68		
	HEMBA1006349	2. 47	2. 79	6. 73	3. 62	5. 65	3. 5	-	
_	HEMBA1006352	1.65	1.65	3. 27	2. 63	5. 64	1. 32		
5	HEMBA1006357	4. 99	4. 26	8. 6	8. 36	7. 8	7.74		
	HEMBA1006358	1. 67	2. 57	4. 95	4. 7	5.11	5. 63		
	HEMBA1006359	1, 56	2. 17	4. 02	3. 67	5. 48	3. 3		
10	HEMBA1006360	2. 53	2. 12	5. 1	9. 73	10.02	8.61	**	+
	HEMBA1006364	1. 71	2. 76	4. 82	4. 02	5. 55	3. 51		
	HEMBA1006377	5. 8	8. 03	13. 25	20, 48	16. 19	15. 31	*	+
	HEMBA1006380	1. 31	1. 57	8. 75	6. 78	7. 01	6. 9		
15	HEMBA1006381	2. 38	3. 07	12.65	6.18	7. 97	6. 66		
	HEMBA1006385	3. 21	3. 33	<sup>1</sup> 8. 65	5, 41	8. 17	5. 32		
	HEMBA1006390	9.49	7. 85	14. 66	22. 01	20. 52	22. 7	**	+
20	HEMBA1006391	6. 58	6. 85	6. 73	12.83	10.12	13. 15	** -	+
	HEMBA1006398	1.32	1. 67	4. 19	2. 57	4. 12	1.69		
	HEMBA1006405	23.81	23. 5	38. 82	23. 85	22. 13	24. 92		
	HEMBA1006410	8. 26	4. 16	6. 14	5. 74	11.61	6.06		
25	HEMBA1006416	2.14	2. 62	5, 93	5.3	6.98	4. 23		
	HEMBA1006418	5.06	5. 4 <del>9</del>	11.76	8. 17	8.09	5. 92		
	HEMBA1006419	2. 67	3. 93	8	6.89	7. 77	5. 2		
30	HEMBA1006421	2. 03	3. 28	3. 09	3. 44	4. 19	2. 27		
	HEMBA1006424	1.48	1.92	3. 59	1. 94	5. 42	1.84		
	HEMBA1006426	3. 03	3. 99	7. 91	. 7.23	7. 87	5. 51		
	HEMBA1006430	2. 31	2.64	6. 29	5. 89	7. 43	5. 08		
35	HEMBA1006438	2.06	2. 22	6. 35	4. 37	6. 53	2. 92		
	HEMBA1006445	1.98	2. 68	5. 72	6. 11	5. 6	4. 16		
	HEMBA1006446	1. 32	2. 61	5. 59	2	6. 51	2. 43		
40	HEMBA1006456	3. 51	5. 07	8. 64	14. 9	21.76	15. 91	*	+
40	HEMBA1006461	1.54	2. 18	5. 35	4. 35	5. 49	4. 07		
	HEMBA1006467	1. 52	1. 78	3. 61	2. 82	7. 24	3. 2		
	HEMBA1006470	4. 06	4. 03	22. 46	18. 72	29. 54	19. 52		
45	HEMBA1006471	1.58	1.6	6. 6	6. 45	6. 78	6. 26		
	HEMBA1006474	7. 35	6. 37	43. 12	55. 87	62.01	52. 31	*	+
	HEMBA1006476	9. 48	10.05	66. 66		119. 21	92. 71	*	+
	HEMBA1006482	71.42	71. 44	219.31		180. 73	192. 88		
50	HEMBA1006483	2. 03	2. 96			4. 88	3. 24		
	HEMBA1006485	2. 24	1.72				5. 51		
	HEMBA1006486	5. 08	5. 55			16	15, 46	*	+
55	HEMBA1006489	1. 21	2. 18	<b>4</b> . 1	3. 18	5. 4	2. 17		

	HEMBA1006492	5.34	7.71	10. 69	15. 16	24. 33	15. 92	*	+
	HEMBA1006494	1. 27	1.18	2. 67	2. 44	3. 88	1. 86		
5	HEMBA1006497	1.67	2. 33	4. 75	4. 3	3. 79	4. 49		
	HEMBA1006501	7. 61	7. 52	62.05	58. 03	78. 37	58. 59		
	HEMBA1006502	4. 73	3. 55	15. 72	18.66	22. 55	21.66	*	+
	HEMBA1006507	8. 7	6.8	51	49, 69	71.2	48. 41		
10	HEMBA1006517	1.51	1.99	5. 07	3. 43	5.9	4. 64		
	HEMBA1006521	1. 79	1.8	4	2. 41	4. 55	3. 02		
	HEMBA1006529	4.77	3. 74	3.86	5. 97	5. 83	2. 78		
45	HEMBA1006530	1.8	1.39	2.06	1.62	3. 53	2. 42		
15	HEMBA1006535	1.66	1.43	2. 01	2.66	2. 81	2. 43	**	+
	HEMBA1006536	0. 59	2. 22	<sup>'</sup> 3. 96	3.04	3. 23	2. 33		
	HEMBA1006540	1. 61	1.68	3. 33	3. 05	4. 1	3. 56		
20	HEMBA1006544	1.39	1.63	8	3, 54	5. 85	4. 35		
	HEMBA1006546	2.06	2. 56	6. 98	4. 25	5. 77	4. 51		
	HEMBA1006549	1.74	2. 13	5. 93	4. 57	4. 63	4. 61		
	HEMBA1006559	2. 55	1. 45	4. 63	2. 99	5. 76	3. 32		
25	HEMBA1006562	0.74	1. 32	4. 07	2. 39	5. 24	2. 72		
	HEMBA1006566	0. 67	1.28	0. 97	1.34	1.69	0. 99		
	HEMBA1006569	2. 33	1. 36	3. 97	3. <b>25</b>	3. 89	4. 02		
30	HEMBA1006572	1.02	2. 38	2. 94	2. 68	3. 92	2. 01		
	HEMBA1006579	20. 44	16.82	51.93	59. 14	66. 28	72. 54	*	+
	HEMBA1006583	3. 17	2. 85	5. 59	5. 83	5. 94	6. 45		
	HEMBA1006595	1.82	1.63	4. 29	2. 83	5. 22	3. 68		
35	HEMBA1006597	1. 65	2. 1	5. 34	3. 81	6. 75	3. 77		
	HEMBA1006606	1. 75	2. 31	4. 96	3. 72	5. 71	2.8		
	HEMBA1006612	2. 63	3. <b>54</b>	7. 11	7. 32	5. 31	7. 07		
40	HEMBA1006617	1.93	2. 58	6. 24	4. 62	4. 6	5. 41		
40	HEMBA1006624	6. 37	8. 61	16. 93	12. <b>84</b>	15. 78	10. 91		
	HEMBA1006631	3. 24	3. 13	8. 01	8. 11	11. 54	6. 97		
	HEMBA1006635	1.7	2. 57	5.7	4. 27	6. 27	3.8		
45	HEMBA1006639	1. 12	1.98	4. 52	4. 14	5. 3	3. 06		
	HEMBA1006643	1.88	1.23	1. 85	2. 12	3. 81	2. 17		
	HEMBA1006648	7. 69	6. 84	16. 92	17. 63	23. 57	23. 73	*	+
	HEMBA1006652	5. 96	7. 86	16. 11	16.41	16, 83	17. 34		
50	HEMBA1006653	2. 21	3. 66	7. 23	6. 92	5. 18	5. 17		
	HEMBA1006658	5. 04	6. 58	12. 68	14. 07		12.01		
	HEMBA1006659	6.8	10. 14	48. 92	66. 47		67. 44	*	+
55	HEMBA1006665	1. 44	0.89	3. 32	2. 77	2. 91	1, 82		

	HEMBA1006666	1.83	1. 25	3. 23	3. 24	4. 14	2. 45		
	HEMBA1006671	8. 69	6. 74	11.66	17. 25	16. 13	15. 21	**	+
_	HEMBA1006674	1.64	1. 99	7. 42	6. 71	9. 73	7. 34		
5	HEMBA1006676	1.46	2. 36	5. 19	4. 28	6. 75	3. 19		
	HEMBA1006682	2. 17	1.64	3.43	2. 2	4. 98	1.88		
	HEMBA1006688	1.48	2. 46	4. 74	3. 31	4. 38	3. 54		
10	HEMBA1006695	1. 58	2. 41	4.85	3. 54	5. 79	2. 46		
	HEMBA1006696	2.84	3. 93	6. 29	5. 95	6. 74	5. 82		
	HEMBA1006702	3.31	1.83	13. 28	4. 13	5. 58	4. 87		
	HEMBA1006707	2.89	2. 62	5.9	5. 04	7. 54	5. 5		
15	HEMBA1006708	2. 21	1.52	5.71	4. 42	4. 57	2. 63		
	HEMBA1006709	1.64	1.97	4.6	4. 29	5	4. 74		
	HEMBA1006717	1.58	2. 28	3. 58	2. 5	4. 93	2. 28		
20	HEMBA1006724	2.68	3.42	4. 55	4. 45	4. 5	5. 47	•	
	HEMBA1006731	1.83	2. 95	3. 95	4. 12	5. 51	3. 1		
	HEMBA1006737	1.82	3.5	6. 59	3.89	5.09	4. 45		
	HEMBA1006742	1. 78	2. 44	4. 16	3. 32	4. 14	3. 61		
25	HEMBA1006743	4	4. 02	11.48	14. 16	17. 25	11.88		
	HEMBA1006744	1.84	1. 79	7. 74	6.6	8. 29	5. 72		
	HEMBA1006749	1.14	1.27	3. 72	1.88	3.8	1. 71		
30	HEMBA1006752	16.53	16. 28	26. 81	35. 31	18.85	33. 99		
	HEMBA1006754	1.44	2. 6	3. 63	5. 55	4. 33	2. 49		
	HEMBA1006758	1.38	2. 83	4. 25	6. 89	4. 68	4. 02		
	HEMBA1006767	3	4. 14	7. 88	6. 81	7. 89	5. 51		
35	HEMBA1006770	5.05	2. 61	7. 12	7. 89	8. 1	5. 05		
	HEMBA1006779	4. 44	4. 1	10. 99	9. 57	10. 28	8. 42		
	HEMBA1006780	3. 28	3. 19	10. 27	7.6	8. 33	8. 38		
40	HEMBA1006789	2. 83	1. 87	11. 34	4. 55		5. 51		
,,	HEMBA1006795	2. 13	2. 45		4. 56		3. 29		
	HEMBA1006796	4. 31	3. 15	5. 37	5. 85	7. 06	4. 72		
	HEMBA1006805		2. 73		12. 77	17. 38	12. 96	**	+
45	HEMBA1006807		28. 07				67. 82		
	HEMBA1006813	0. 93	1. 73			4. 17			
	HEMBA1006819	3. 73	4. 53		7. 02	8. 09	5. 29		
50	HEMBA1006821	1.56	2. 37				4. 36		
50	HEMBA1006824	2. 13	3. 13				5. 75		
	HEMBA1006832	19.84	18. 63				53. 28		
	HEMBA1006834	13. 23	12. 47				21.62	*	+
55	HEMBA1006835	1. 11	1. 49	3. 88	5. 08	7. 25	4. 6	*	+

	HEMBA1006843	19. 27	17. 89	35. 47	55. 34	39. 67	68. 17	*	+
	HEMBA1006849	5. 64	4. 37	11. 23	10.07	11. 23	10.83		
5	HEMBA1006850	31.45	33.76	60. 2	44. 62	53. 25	45. 59		
	HEMBA1006861	12.19	11.3	24. 61	22. 49	16. 43	17. 99		
	HEMBA1006865	5. 42	8. 35	31	33. 77	33. 36	34. 49		
	HEMBA1006867	4. 32	5. 03	6. 41	6. 27	7. 76	6. 15		
10	HEMBA1006873	3.14	3. 59	8. 87	6. 5	9. 26	7. 75		
	HEMBA1006877	2. 52	4. 03	5. 87	4. 03	6. 26	3. 68		
	HEMBA1006878	2.52	2. 36	6.79	3. 82	7. 86	3. 51		
15	HEMBA1006879	6.19	5. 68	8. 83	11.06	15. 86	17. 33	*	+
	HEMBA1006884	10.11	3. 17	6. 59	6. 15	8. 42	8. 78		
	HEMBA1006885	7.02	6. 82	14.16	20. 86	19.11	21. 73	*	+
	HEMBA1006886	20.38	17. 25	26. 55	29. 45	29. 15	40. 93		
20	HEMBA1006889	2.61	4. 02	4. 85	4. 48	5. 99	6. 09		•
	HEMBA1006896	19.11	24. 76	31.7	33. 67	39. 11	40. 41	*	+
	HEMBA1006900	6.19	5. 93	20. 76	16.81	23. 73	18. 45		
05	HEMBA1006902	1.43	2. 45	3.86	4. 03	6	3. 98		
25	HEMBA1006912	1.24	1. 74	6.86	4. 12	5.8	5.3		
	HEMBA1006914	6, 64	6. 11	18. 27	14. 81	18. 62	15. 03		
	HEMBA1006916	3.11	2. 71	5. 78	10. 29	7. 48	9. 36	*	+
30	HEMBA1006921	3. 03	3. 5	9.63	9. 77	11. 26	13. 59		
	HEMBA1006926	2.65	2. 61	5. 68	5. 01	6. 53	6. 98		
	HEMBA1006927	3.06	2. 2	5. 17	3. 57	5. 26	5. 89		
	HEMBA1006929	2.94	2. 69	4. 02	4. 31	6. 36	5. 25	*	+
35	HEMBA1006936	3. 72	3. 21	6.51	4. 67	6. 25	5. 45		
	HEMBA1006938	1. 21	2. 11	6. 57	2. 37	3. 76	3. 44		
	HEMBA1006941	9. 52	8. 15	12	19. 26	28. 62	23. 74	**	+
40	HEMBA1006942	5. 2	2. 63	6. 65	10. 7	10. 65	11.4	**	+
	HEMBA1006945	10.07	5. 91	16. 81	23. 73	17. 09	19. 91		
	HEMBA1006949	1. 6	1. 43	3. 88	2. 48	5. <b>34</b>	2. 81		
	HEMBA1006952	1.16	1.66	2. 98	3. 02	5. 04	2. 22		
45	HEMBA1006960	2. 53	2. 78	7. 66	5. 9	8. 28	8. 68		
•	HEMBA1006973	1.74	2. 27	5. 91	4. 7	7. 84	5. 54		
	HEMBA1006974	2. 49	3. 44		6. 09	11. 01	8. 14		
50	HEMBA1006976	1. 39	1.5		3. 18	4. 96	4. 36		
••	HEMBA1006989	1.85	1.66		2. 05	3. 01	1. 81		
	HEMBA1006993	2. 71	2. 39		6. 11	7, 69	8. 79		
	HEMBA1006996	0.74	1. 15		2. 52	3. 13	3. 58		
55	HEMBA1007001	1.91	2. 47	5. 12	3. 98	6.37	4. 76		

		HEMBA1007002	7. 02	4, 12	31.4	26. 92	38. 45	42. 11		
		HEMBA1007013	1. 02	0. 94	3.04	1.44	4. 39	2. 27		
		HEMBA1007016	2.02	1.43	5. 06	3. 27	5. 97	5. 28		
5		HEMBA1007017	0.69	1.24	2. 55	1.42	3. 33	1.83		
		HEMBA1007018	4.02	4. 52	6.54	7. 65	6. 1	7. 07		
		HEMBA1007044	8. 13	8. 41	17. 4	15. 48	11. 97	12. 27		
10	)	HEMBA1007045	1.64	2. 15	4. 42	2. 61	5. 08	3. 47		
		HEMBA1007051	2. 26	2. 56	4. 71	3. 42	4. 42	3. 28		
		HEMBA1007052	2. 23	1. 25	3. 47	2. 37	4. 62	1. 83		
		HEMBA1007053	1. 83	3.14	4.03	2.64	4	2.5		
15	ī	HEMBA1007057	0. 92	2. 56	3, 21	3. 52	4. 03	3. 41		
		HEMBA1007062	0. 91	0. 82	2.73	2. 34	2. 87	1. 82		
		HEMBA1007063	3.87	2.7	8. 87	8. 56	8. 02	7. 58		
20	)	HEMBA1007066	1.72	2.03	3.62	2. 2	4. 39	2. 71		
		HEMBA1007069	1.36	2. 29	3. 87	3.84	3. 48	3. 66		
		HEMBA1007073	1.93	2. 16	6. 12	2.96	9. 57	3. 6		
		HEMBA1007076	1.48	2.6	5.56	4. 66	7.6	3. 4		
25	5	HEMBA1007078	6. 5	6.83	18.61	<u>26. 96</u>	27. 47	23. 78	*	+
		HEMBA1007080	7. 6	9. 46	38. 27	61.02	68. 15	51. 34	*	+
		HEMBA1007084	1.28	1. 42	4. 76	3. 68	6. 27	4. 76		
30		HEMBA1007085	3. 28	2.89	8. 21	5. 76	7. 21	5. 42		
		HEMBA1007087	2. 6	2. 88	6.31	3. 96	6. 92	5. 63		
		HEMBA1007089	26. 17	28.1	43. 8	46. 11	34. 41	29. 42		
		HEMBA1007095	75. 81	62. 79	111.43	134. 53	48. 47	121.4		
35	5	HEMBA1007101	2. 78	3. 27	8	26. 73	21. 52	19. 57	**	+
		HEMBA1007104	1.87	1. 92	3. 52	2. 46	4. 53	2. 57		
		HEMBA1007106	4. 77	4. 8	9. 03	16. 42	12. 5	9. 49		
40	1	HEMBA1007112	3. 01	3. 07	5. 16	6. 39	6	4. 77		
70	,	HEMBA1007113	1. 53	2. 29			6. 1	5. 97		
		HEMBA1007121	13. 76	14	92.08	116. 14		129. 12	*	+
		HEMBA1007129	1. 54	2. 44	2. 87		4. 37	1.89		
45	5	HEMBA1007147	1.68	2. 88				4. 06		
		HEMBA1007149	5. 3	7. 24	8. 38	10. 48	6. 82	9. 73		
		HEMBA1007151	0. 85	1. 87	3. 38		3. 88	2. 54	٠.	
		HEMBA1007172	1. 26	1. 91	4. 13		4. 81	3. 51		
50	,	HEMBA1007174	1.4	1. 43			3. 65	2.5		
		HEMBA1007176	2. 58	3. 95			6. 78	4. 52		
		HEMBA1007178	4. 77	4. 71			13.03	8. 12		
55	5	HEMBA1007185	9. 38	10. 32	9. 59	19.5	7. 83	15. 16		

	HEMBA1007186	1. 71	2.76	4. 49	4. 95	5. 47	3.86		
	HEMBA1007194	4. 81	3. 43	5. 58	7. 83	9. 34	8. 67	**	+
5	HEMBA1007200	1.18	2. 33	2, 9	3. 25	4.6	1.66		
3	HEMBA1007203	1. 54	3. 5	5. 38	6. 03	6. 87	5.05		
	HEMBA1007206	1. 92	2.46	5. 72	7. 07	7.91	5. 94		
	HEMBA1007224	5. 4	6.5	9.06	9, 23	5. 85	8. 06		
10	HEMBA1007226	7. 19	8. 07	40. 61	59. 31	70. 51	62. 19	*	+
	HEMBA1007240	10	10.96	13. 45	15. 35	7. 71	11		
	HEMBA1007241	3. 59	2.88	4. 56	4. 61	6. 81	3. 63		
	HEMBA1007242	2. 52	2. 86	5. 01	6. 29	6. 87	4. 23		
15	HEMBA1007243	10. 23	10.91	69. 57	70. 17	95. 69	82.75		
	HEMBA1007251	1.32	1.8	<sup>¹</sup> 4. 14	3. 02	3. 67	2.01		
	HEMBA1007256	1.39	1.91	3. 36	3. 93	5. 74	3. 44		
20	HEMBA1007267	3. 19	3.71	8. 75	8. 73	9. 18	8. 1	-	
	HEMBA1007273	0.98	2. 66	3.84	3. 56	5. 82	2. 25		
	HEMBA1007279	1.55	2. 25	3. 52	2. 95	4. 35	2.02		
	HEMBA1007281	1.73	1.54	2. 12	2. 95	4. 43	1.01		
25	HEMBA1007283	2. 45	3. 15	6. 78	6. 37	6. 58	5. 96		
	HEMBA1007288	2. 12	2.77	5. 54	4. 35	6. 74	5. 48		
	HEMBA1007291	1.59	1.8	4. 29	2. 14	4. 4	0. 98		
30	HEMBA1007299	20. 39	22. 25	39. 67	40. 95	47.97	40. 26		
	HEMBA1007300	2.08	2. 75	3. 59	4. 17	4. 45	4. 07	*	+
	HEMBA1007301	1.97	2. 82	3. 15	3. 73	3. 99	3. 44	*	+
	HEMBA1007319	2.84	3. 61	6. 73	5. 21	6. 12	3. 32	•	
35	HEMBA1007320	1. 29	1.22	3. 12	4. 19	3. 45	2. 42		
	HEMBA1007322	19. 97	17.81	27. 74	45. 24	39. 42	37. 31	**	+
	HEMBA1007323	4. 54	6.69	11. 47	6	6. 36	6. 21		
40	HEMBA1007326	4. 58	3. 85	13. 34	8. 29	8. 07	9		
	HEMBA1007327	3. 37	3. 98	8. 91	6. 14	9. 31	8. 98		
	HEMBA1007332	3. 12	3. 47	5. 42	5. 27	7. 56	5. 33		
	HEMBA1007341	1.4	2. 51	3. 24	2. 93		3. 36		
45	HEMBA1007342	1.06	2. 05		1. 52		1. 98		
	HEMBA1007347	3. 39	3. 24		4. 55				
	HEMBA1007353	. 2. 43	2. 22		2. 68	6. 9	3. 01		
E0	HEMB81000005	1.57	2. 54	5. 35	2. 68		3. 64		
50	HEMBB1000008	2. 19	2. 53		3. 51	6. 31	3. 71		
	HEMBB1000018	2. 21	2. 16		9. 9		7. 24		
	HEMBB1000024	3. 71	2. 15				6. 39		
55	HEMBB1000025	2.11	2. 09	3. 55	1. 68	5. 13	2. 62		

	HEMBB1000030	3. 12	3. 53	6. 58	6.62	7.77	6		
	HEMBB1000036	5. 3	4.76	5. 04	6. 95	8. 19	5. 93	*	+
_	HEMBB1000037	4. 43	3. 64-	473	4. 63	8. 38	5. 32		
5	HEMBB1000039	1. 17	0.96	3. 98	2.61	4. 11	2. 95		
	HEMBB1000044	1. 22	2. 35	4. 26	5. 28	5.58	5. 36	*	+
	HEMBB1000048	3. 2	1.7	3. 48	3. 99	5. 4	3.96		
10	HEMBB1000050	2. 32	1.55	3. 33	2. 97	3. 98	2. 85		
	HEMBB1000054	2. 03	2.08	7. 07	4. 49	5.09	3.98		
	HEMBB1000055	42. 59	36. 75	92. 41	100. 33	86. 52	89. 35		
	HEMBB1000059	2. 5	2.65	11.34	10.96	11.52	14. 73		
15	HEMBB1000072	6. 84	7.77	58. 85	73. 22	97. 61	76. 22	*	+
	HEMBB1000081	2. 85	3.56	10. 79	5. 69	6. 19	7. 23		
	HEMBB1000083	1. 13	1.95	5. 38	4. 88	5.89	5. 33		
20	HEMBB1000089	1.14	2. 53	4. 54	6.03	6.73	5. 43	*	. +
	HEMBB1000094	4. 12	4. 3	8.4	4. 24	5. 04	6. 62		
	HEMBB1000097	2. 48	1.71	7. 91	4. 75	4. 55	4. 3		
	HEMBB1000099	2.69	2, 07	6. 27	5. 18	6.75	5. 64		
25	HEMBB1000103	7. 19	5. 28	18. 55	13. 99	19. 26	16.16		
	HEMBB1000106	3. 91	3. 75	8. 15	4. 24	6. 4	5. 9		
	HEMBB1000113	1. 25	1.54	3. 33	1.39	4. 14	2. 31		
30	HEMBB1000119	2. 19	2. 17	5. 66	3. 34	6.12	4. 05		
	HEMBB1000133	21.01	22, 21	30. 57	43. 5	66.13	60. 69	*	+
	HEMBB1000134	4. 92	2. 95	8. 69	13. 39	9. 79	9. 8		
	HEMBB1000136	7. 14	8, 81	29. 63	23. 11	26. 28	28. 23		
35	HEMBB1000141	1. 98	2. 85	6. 18	4. 95	5. 75	6. 16		
	HEMBB1000144	2. 05	2. 59	4. 85	3. 09	5. 36	1.38		
	HEMB81000147	3. 77	2. 08	4. 51	4. 55	7. 39	3. 07		
40	HEMBB1000152	0. 79	1.45	3, 42		5. 15	3. 45		
	HEMBB1000154	0. 98	1.11	3. 43			2. 47		
	HEMBB1000155	0. 88	0.54	3. 15		4. 15	1. 92		
	HEMBB1000173	3. 35	3. 72			10.89	7. 51		
45	HEMBB1000175	1.85	1. 32	3. 39		4. 09	3. 86		
	HEMBB1000176	1. 48	4. 03	6. 12		9. 75	5. 03		
	HEMBB1000198	0. 88				3. 59	3. 22		
50	HEMBB1000208	1.12					2. 69		
50	HEMBB1000209	1. 62					3. 28		
	HEMBB1000212						1.98		
	HEMBB1000215						5. 32	*	+
55	HEMBB1000217	5. 67	4. 97	11. 23	15. 21	18.81	11. 78	*	+

	HEMBB1000218	2.13	2. 28	11.05	7.47	10.07	7. 05		
	HEMBB1000226	2.63	3. 26	6. 02	4.02	5. 86	3.41		
5	HEMBB1-000230	1.39	1.83	373	1.95	4. 31	2. 58		
J	HEMBB1000240	6.04	8. 26	10.01	3.97	2.7	1. 75	*	-
	HEMBB1000244	1.39	1.64	3. 51	2.51	2. 63	1.68		
	HEMBB1000250	1.17	0. 99	1.12	1.94	1. 25	1. 12		
10	HEMBB1000258	1.71	1. 94	5.8	4. 38	5. 63	3. 27		
	HEMBB1000264	2. 49	3. 12	11.01	8. 64	8. 34	8. 1		
	HEMBB1000266	2. 81	2, 65	5. 52	3. 38	5. 95	3.71		
	HEMBB1000272	4. 76	4, 16	6. 06	8. 38	6. 88	7. 45	*	+
15	HEMBB1000274	1.51	1. 15	3. 17	2.54	3. 18	1.88		
	HEMBB1000276	1. 12	1.84	¹4. 72	3. 1	4. 01	2. 43		
	HEMBB1000284	0. 94	1.81	2. 89	2.83	3. 11	1.65		
20	HEMBB1000307	1.52	1.7	4. 78	2. 8	5. 31	3. 27		•
	HEMBB1000309	1.43	2. 73	3.07	3, 09	3. 56	2. 19		
	HEMBB1000312	1.99	1. 38	5. 18	7.03	7.2	4. 35		
	HEMBB1000317	0.17	1.62	3. 32	2. 6	4. 73	2.14		
25	HEMBB1000318	1.11	2. 69	3. 85	2. 28	4. 46	1.68		
	HEMBB1000332	3.12	3. 84	4. 37	3. 75	. 3.95	2.72		
	HEMBB1000335	0. 77	2. 35	4. 66	6.16	4. 66	3. 44		
30	HEMBB1000336	0. 99	1. 11	3.59	2.09	3. 52	2. 29		
	HEMBB1000337	4. 3	5.06	20. 22	22. 86	24. 84	22. 82		
	HEMBB1000338	2. 11	1. 92	5. 86	7. 13	8. 92	4.71		
	HEMBB1000339	1.66	1. 76	5.84	3. 75	4. 99	3. 84		
35	HEMB81000341	1.4	1. 91	3. 68	3.06	4. 77	2. 83		
	HEMBB1000343	2. 51	3. 15	6. 96	7. 24	8. 68	7. 46		
	HEMBB1000354	3. 26	3.5	10. 36	7	8. 93	8. 07		
40	HEMBB1000358	1. 09	2. 11	3.82	3. 43	2. 83	1.93		
	HEMBB1000369	1. 93	2. 33	3. 87	5. 96	6. 54	2.89		
	HEMB81000373	1. 77	2. 73	3. 91	2. 26	6. 2	2. 94		
	HEMBB1000374	3. 27	4. 06	9. 34	9. 58	13. 36	6. 95		
45	HEMBB1000376	2. 71	3. 92	12. 28	10.03	6. 99	7. 71		
	HEMBB1000383	60. 87	62. 14	104.01	69. 28	57. 52	83. 25		
	HEMBB1000391	1.8	2. 66	4. 57	4. 89	6. 18	4. 29		
50	HEMBB1000399	2.51	3. 79	3. 69	3. 93	5. 72	3. 71		
50 .	HEMBB1000402	1.61	2. 06	3. 33	2. 67	5.3	1. 72		
	HEMB81000404	1. 34	1. 15		2. 56		1. 81		
	HEMBB1000407	2. 2	3. 36		5. 57		4. 66		
55	HEMBB1000420	1. 93	1.46	3. 86	4. 33	4. 76	4. 54	*	+

	HEMBB1000430	38.77	36. 24	61.06	51.76	34. 69	50.02		
	HEMBB1000434	3.05	4. 73	9.02	6. 54	6. 59	6. 63		
_	HEMBB1000438	1.13	1.83	4.16	2. 23	4	1.39		
5	HEMBB1000441	2. 26	3	7. 35	5. 44	8	4. 78		
	HEMBB1000447	29.84	32. 01	39. 91	35. 88	44. 02	33. 55		
	HEMBB1000449	1.3	1. 31	3.72	1.51	3.04	1.54		
10	HEMBB1000453	8. 61	8.04	13. 39	14. 23	18. 78	13. 74		
	HEMBB1000455	1. 29	1. 97	3. 19	3. 13	5. 46	3.54		
	HEMBB1000472	2. 3	2. 28	4. 22	4. 07	4. 35	3. 52		
_	HEMBB1000480	1.9	3. 59	7.03	5.71	6.63	5. 87		
15	HEMBB1000486	2. 15	2. 98	6.93	4. 82	7.86	5. 9		
	HEMBB1000487	1. 21	1. 79	4. 48	2. 66	4.8	2.57		
	HEMBB1000490	3. 67	4. 13	12.61	7. 92	8. 7	6. 55		
20	HEMBB1000491	1.36	2. 91	5	3. 83	4. 78	4. 42		
	HEMBB1000492	3.02	4.04	6. 84	5. 63	6. 94	5. 34		
	HEMBB1000493	1.57	1.71	3. 26	2. 41	5. 38	3. 27		
	HEMBB1000510	1.32	1.71	4. 94	4. 4	5, 61	4. 21		
25	HEMBB1000516	5.64	7. 71	36. 22	16.62	18. 58	17.09		
	HEMBB1000518	0.88	1. 22	2. 63	2. 21	4. 27	1.73		
	HEMBB1000523	1.32	2. 78	7. 41	3. 33	7. 74	4. 1		
30	HEMBB1000530	2. 83	2. 51	9. 72	6.06	7. 81	6.64		
	HEMBB1000542	3. 08	4. 55	9. 39	8. 48	14. 07	9. 82		
	HEMBB1000550	4. 84	2. 87	4. 77	10.48	5. 74	5. 33		
	HEMBB1000554	2. 14	2. 26	8. 65	6. 43	11. 59	7. 19		
35	HEMBB1000556	2. 64	2. 68	4. 48	3. 1	4. 67	4. 6		
	HEMBB1000564	1.81	1.4	5. 87	4. 26	5. 34	6. 18		
	HEMBB1000567	1.39	1. 71	3. 7	2. 1	3. 87	3. 3		
40	HEMBB1000569	3. 78	2. 72	8. 76			5. 65		
70	HEMBB1 000573	3.48	3. 44				7. 56		
	HEMB81000575	12. 42	2.7	10.57	7. 16		12.35		
	HEMBB1000579	2.12	3. 75	4.84			4. 04		
45	HEMBB1000585						3. 35		
	HEMBB1000586	2.18	1.41	4. 28	4. 07	4. 23			
	HEMBB1000589	2.98					3. 69		
	HEMBB1000591	2.62					4.64	*	+
50	HEMBB1000592	2.05	1.2	2 3.18			2. 15		
	HEMBB1000593	10. 25	5. 67				77. 88	*	+
	HEMBB1000595	6.42	5. 2	2 11. 24			9. 55		
55	HEMBB1000598	3 1.57	1.69	5.91	2. 94	6. 76	4. 77		
						•			

	HEMBB1000611	0. 94	1.16	2. 08	1. 15	2.79	1.66		
	HEMBB1000617	2.01	3.04	9. 31	6. 14	8. 79	6. 97		
5	HEMBB1000623	2. 51	3.08	4:-64	5. 58	5.83	3.9		
J	HEMBB1000630	3. 23	2.5	3. 78	2. 42	5. 54	2.51		
	HEMBB1000631	8. 91	10.69	18. 75	22. 52	23. 76	22.55	*	+
	HEMBB1000632	6. 77	8, 77 <sup>-</sup>	20. 85	27. 2	18.4	23. 31		
10	HEMBB1000636	9. 52	15.91	22. 42	25, 26	21.65	19. 96		
	HEMBB1000637	6. 63	9.77	19. 44	17.77	24. 39	20. 28		
	HEMBB1000638	1.44	1.41	3. 23	3. 6	5. 29	3.34		
15	HEMBB1000642	3. 47	2.31	7. 58	7. 65	9. 33	9. 93		
15	HEMBB1000643	0.71	1.87	2. 71	1.62	3. 54	2. 12		
	HEMBB1000649	2. 25	2. 22	6. 45	4.94	7. 61	5. 72		
	HEMBB1000652	1,8	2. 21	5. 33	5, 13	5. 14	4. 93		
20	HEMBB1000655	1.07	1.17	3. 24	1.64	4. 74	2. 01		
	HEMBB1000665	0. 52	1.08	2. 23	1.69	2. 92	2.01		
	HEMBB1000668	1. 85	1.46	2. 76	5. 07	5. 42	4. 1	**	+
	HEMBB1000671	2. 36	2.01	6.77	7. 03	7. 81	6.94		
25	HEMBB1000673	0. 75	1.27	2. 92	2.84	4. 63	2, 43		
	HEMBB1000679	3. 26	2. 84	5. 59	4. 42	7. 19	5. 76		
	HEMBB1000684	1.83	2.53	6. 6	5.01	6. 92	5. 6		
30	HEMBB1000692	0. 93	2	2. 46	1.77	2. 5	1.09		
	HEMBB1000693	0. 96	1.29	2. 47	1.6	2. 79	1.34		
	HEMBB1000705	2. 61	2. 52	4. 85	4. 97	8. 2	6. 53		
	HEMBB1000706	0. 78	1.07	2. 18	2. 56	2. 93	1.06		
35	HEMBB1000709	3. 53	2. 92	8. 39	8. 16	7. 99	10. 26		
	HEMBB1000714	1.41	2. 85	9. 32	5. 31	10. 37	8. 79		
	HEMBB1000725	1.61	2. 22	4. 35	3.04	6. 22	4. 72		
40	HEMB81000726	1.88	2. 34	8. 76	5. 63	7. 1	4. 83		
	HEMBB1000729	1.82	3. 28	4. 3	3. 3	5. 21	2. 79		
	HEMBB1000738	1.94	2. 6	5. 55	3. 99	5. 53	6. 15		
	HEMBB1000749	4. 06	4. 15	7. 47	7. 48	9. 56	8. 27		
45	HEMBB1000763	5. 81	5. 56	6. 21	6. 65	9.9	6. 61		
	HEMBB1000770	2. 76	2.06	8.8	7. 73	9. 62	8. 83		
	HEMBB1000774	1. 62	2. 75	3. 7	3.07	4. 39	2. 34		
50	HEMBB1000777	5. 17	5. 49	7. 42	6.86	4. 9	7. 37		
50	HEMBB1000781	3. 7	4. 19	6. 89	7. 64	5. 28	6. 83		
	HEMBB1000788	0. 87	1. 79	2. 45	2. 65	4. 88	1.35		
	HEMBB1000789	1.91	2. 22	3. 01	3. 1	6. 55	1.86		
55	HEMBB1000790	1.97	2. 15	4. 48	4. 59	4. 21	2.53		

	HEMBB1000794	1.46	1.8	2. 85	2. 97	3. 84	2.06		
	HEMBB1000807	2. 55	2.72	5. 18	3. 57	4	4. 26		
	HEMBB1000809	30. 31	26. 87	132. 99	158. 22	156. 74	195. 14	*	+
5	HEMBB1000810	1. 98	2. 67	4. 51	3. 76	6.08	4. 12		
	HEMBB1000821	1. 98	1.93	2. 98	2. 05	4. 45	1.79		
	HEMBB1000822	1.08	1.97	2, 31	1. 65	5. 31	1.46		
10	HEMBB1000826	1.36	1.99	3. 57	3. 77	6. 11	3. 6		
	HEMBB1000827	2.48	2.89	5. 83	2. 67	5. <b>05</b>	2. 99		
	HEMBB1000831	3. 4	2. 31	5. 67	3. 84	7. 74	2. 95		
	HEMBB1000835	1.76	1.94	6. 2	7. 59	7. 62	7. 47	*	+
15	HEMBB1000840	1. 27	2. 95	6. 89	4. 48	7. 19	3. 01		
	HEMBB1000848	2.08	3. 45	<sup>1</sup> 5. 63	5. 39	6. 45	5. 3		
	HEMBB1000852	1. 26	2. 16	2.8	1. 07	4, 51	1.55		
20	HEMBB1000857	7. 65	6. 49	8. 13	7. 01	10. 69	11.53		
	HEMBB1000858	3.7	3. 13	7. 3	7.07	9. 38	7. 31		
	HEMBB1000867	2. 21	1.84	4. 9	3. 02	5. 55	4. 04		
	HEMBB1000870	1.64	2. 37	4. 56	2. 84	5. 31	3. 63		
25	HEMBB1000876	1.48	2. 86	3. 91	4. 54	3. 22	3. 93		
	HEMBB1000881	3, 35	5. 56	10.5	6. 12	5. 88	3. 85		
	HEMBB1000883	1.02	2. 68	2. 2	3. 03	3, 32	2. 58		
30	HEMBB1000887	16.9	14. 54	43. 41	67. 39	61.26	59.84	*	+
	HEMBB1000888	1.03	1. 67	2. 39	1.63	3. 92	1.86		
	HEMBB1000890	2. 93	3. 36	10. 85	, 6.01	8. 62	7.68		
	HEMBB1000893	3. 28	2. 54	5. 46	4. 5	6. 14	5. 57		
35	HEMBB1000900	1. 27	1.53	2. 98	2.06	2. 54	1.58		
	HEMBB1000905	5. 09	3. 75	6. 6	10. 05	9. 45	8. 77	**	+
	HEMBB1000908	3. 34	2. 79	3. 01	4. 48	4. 71	5. 7	**	+
40	HEMBB1000910	1.74	2.91	2. 55	2. 09	3, 56	2. 24		
40	HEMBB1000913	1. 41	1.51	2. 22	2.8	3. 41	1. 91		
	HEMBB1000915	32. 08	25. 6	50. 05	48	58. 92	51.07		
	HEMBB1000917	2. 1	2. 78	5. 72	2. 99	4. 52	3. 44		
45	HEMBB1000927		1. 24	1.82	1. 49	3. 25	1. 88		
	HEMBB1000932	0. 66	2. 06	2. 74	1. 81	3, 41	1. 61		
	HEMBB1000933	747	7. 12	10. 71	12. 88	12. 78	19. 19		
	HEMB81000936	1. 44	1. 96	2. 87	3. 75	6. 44	3. 55		
50	HEMBB1000939		7. 14		15. 98	15. 3	18. 25	**	+
	HEMBB1000941	1, 53	1.86				3. 52	*	+
	HEMBB1000947		3. 34				5. 72		
55	HEMBB1000954	1.08	1. 82	2. 54	1.62	4. 01	3. 08		

	HEMBB1000959	0. 77	1. 41	3.11	2. 23	4. 42	1.87		
	HEMBB1000973	1.21	1, 12	2. 6	2. 07	4. 47	3. 2		
5	HEMBB1000975	0. 9	1. 28	155	2. 48	2.86	1.7	*	+
J	HEMBB1000981	1.54	0.66	1. 99	1.84	3.47	2. 03		
	HEMBB1000985	1.67	1. 82	2.71	3, 59	3. 99	3. 24	*	+
	HEMBB1000991	0.99	1.35	2. 83	1.46	3. 75	2. 43		
10	HEMBB1000996	4. 89	3. 12	6. 78	6. 75	6. 64	11.18		
	HEMBB1001000	1.86	1.39	4.06	3. 07	5. 46	3.88		
	HEMBB1001004	1.15	1. 32	2. 57	2, 56	4. 55	2.42		
4.5	HEMBB1001008	1.48	1. 79	2. 75	2. 44	4. 6	2. 88		
15	HEMBB1001011	1.34	1. 15	1.53	2. 47	2. 24	2. 9	**	+
	HEMBB1001014	1.31	1. 43	2.3	2. 73	4. 84	4. 1	*	+
	HEMBB1001020	1.17	0. 75	2.77	1.77	2. 67	2. 26		
20	HEMBB1001024	3. 31	1.72	6. 27	5. 47	7. 56	6.82		
	HEMBB1001026	5. 14	4. 03	5. 16	5. 46	7. 67	5.44		
	HEMBB1001037	2	1. 45	4.73	3. 52	5. 69	6. 67		
	HEMBB1001042	0. 52	1. 15	2. 69	1. 29	3. 61	0. 87		
25	HEMBB1001046	1.18	1. 28	2. 16	1.67	3. 82	0.96		
	HEMBB1001047	1.01	1.7	3.79	2. 2	3. 83	3.83		
	HEMBB1001048	2. 5	2. 34	7. 02	4. 34	11.02	6. 93		
30	HEMBB1001051	1.44	2. 62	3. 23	3. 95	6. 26	3. 9		
	HEMBB1001056	1.61	2. 67	4. 89	3. 75	5. 7	3. 78		
	HEMBB1001058	1.3	1. 92	4. 72	2. 64	6. 92	2.63		
	HEMBB1001060	0.69	0. 68	1.75	2. 05	4. 61	1.85		
35	HEMBB1001063	1. 23	1.83	3.52	2. 43	4. 21	2. 9		
	HEMBB1001068	1.84	3. 62	3.59	3. 46	7. 14	5. 2		
	HEMBB1001082	2. 24	2. 57	5.98	5. 38	6. 93	6. 36		
40	HEMBB1001095	6. 39	7. 45	11.76	14. 04	14. 61	13. 16	*	+
	HEMBB1001096	1.3	1. 91	3.05	3. 21	4. 12	3. 49		
	HEMBB1001101	7. 41	8. 19	9. 74	19. 33	13. 1	16. 69	*	+
	HEMBB1001102	1.04	1. 47	4. 57	3. 6	6. 07	4. 46		
45	HEMBB1001104	1.66	1.89	3.98	3. 1	4. 87	4. 25		
	HEMBB1001105	1.57	1. 59	2. 13	3. 11	4. 82	2. 71		
	HEMBB1001112	9. 44	8. 91	73. 3	100. 88	136. 14	131. 28	*	+
F0	HEMBB1001113	2. 11	1. 94	9. 1	5. 65	8. 02	6. 81		
50	HEMBB1001114	1. 88	2. 27	5. 18	4. 16	7. 06	4.82		
	HEMBB1001115	5. 78	7.88	14. 52	16.77	9. 5	14. 78		
	HEMBB1001117	1. 7	1. 52	2. 92	1. 85	2. 79	1.79		
55	HEMBB1001119	1.69	1. 57	4	2. 29	3. 74	2. 28		

	HEMBB1001126	1.85	1.88	3. 63	2. 69	4. 96	2. 9		
	HEMBB1001133	3. 15	2. 42	4. 24	6. 56	6. 15	6. 44	**	+
5	HEMBB1001137	1. 97	2. 2.	···- 4. 4	3. 28	6. 56	5. 42		
J	HEMBB1001142	2. 96	2. 68	10.51	9. 2	11.69	10.38		
	HEMBB1001145	3. 25	3. 56	7. 39	6. 11	7. 7	6. 59		
	HEMBB1001151	5. 67	6.58	9. 21	12.85	7. 67	7.84		
10	HEMBB1001153	2	1.89	4. 57	3. 79	5. 37	2. 9		
	HEMBB1001158	6. 96	6.74	12. 17	12.04	9. 95	11.16		
	HEMBB1001169	1. 71	2.45	4. 42	2. 89	4. 21	2.86		
1.5	HEMBB1001170	1	1.85	3. 27	1. 26	2. 5	1.61		
15	HEMBB1001175	1. 43	1.54	5. 16	3.39	6. 36	4. 14		
	HEMBB1001177	3. 63	2. 4	<sup>1</sup> 7. 54	5.8	6. 94	6. 69		
	HEMBB1001182	2. 6	3.69	4.89	3. 89	6. 54	3.87		
20	HEMBB1001192	3.3	3.09	16. 1	15. 27	20.06	15. 75		••
	HEMBB1001199	1. 16	2. 27	1. 91	1.43	3. 96	1. 15		
	HEMBB1001200	1.86	1.66	3.14	2. 43	5. 38	2. 29		
	HEMBB1001208	2. 02	2.04	4. 56	2. 96	6. 19	2. 74		
25	HEMBB1001209	2. 98	2. 28	5. 75	5. 22	6. 56	4. 92		
	HEMBB1001210	5. 14	4. 28	7. 8	11.05	6.08	10. 33		
	HEMBB1001215	9. 57	10.46	17. 69	17. 91	15. 75	16. 96		
30	HEMBB1001217	1. 78	2. 13	4. 39	2. 04	3.69	1.89		
	HEMBB1001218	4. 28	3. 37	5. 47	4. 52	5.98	4. 6		
	HEMBB1001221	1. 72	1.65	2. 75	1.54	4. 29	1. 34		
	HEMBB1001224	2. 2	2. 46	3. 81	2. 98	6.08	3. 7		
35	HEMBB1001230	1.51	2.09	4. 36	2, 55	4. 95	2. 22		
	HEMBB1001234	5. 24	6. 05	29. 26	31	44. 04	30. 75	•	
	HEMBB1001235	12. 72	10. 54	21.49	13. 27	8. 47	10.71		
40	HEMBB1001237	11	10. 54	21.03	32. 1	26. 16	36. 86	*	+
	HEMBB1001242	4. 82	5. 68	8. 63	6. 92	6. 97	4. 51		
	HEMBB1001244	1.08	1. 1	3. 9	1.47	4. 36	1. 36		
	HEMBB1001249	1. 26	1.63	2. 99	1.84	5. 52	1.98		
45	HEMBB1001253	1.53	1. 92				2. 39		
	HEMBB1001254	1. 27	1.19	3. 73	1. 22	5. 09	2. 45		
	HEMBB1001266	2	4. 32	4. 75	4. 49	6. 09	4. 63		
	HEMBB1001267	3. 51	2. 92	9. 98	8. 43	7. 63	8. 01		
50	HEMBB1001271		2. 93			5. 85	3. 91		
	HEMBB1001282		2. 68	3.9	2. 77	4. 86	2. 99		
	HEMBB1001287		45. 71			57. 33	77. 51		
55	HEMBB1001288	2. 45	2. 58	3. 64	4. 57	6.08	3. 31		

	HEMBB1001289	4. 64	5. 82	12. 2	6. 93	9. 11	6. 88		
	HEMBB1001290	2. 82	1. 27		2. 89	4. 14			
	HEMBB1001294	1.03		3. 2	2. 93	3. 95	2. 51		
5	HEMBB1001299	7. 06	7. 64	12. 49	16. 26	14. 41	17. 87	*	+
	HEMBB1001302	2. 16	2. 34	2. 41	1. 75	3. 39	1. 64		
	HEMBB1001304	1. 73	1. 34	2. 6	1. 81	5. 2	1. 67		
10	HEMBB1001314	1. 16	1. 07	2. 47	1.3	3. 63	1. 25		
	HEMBB1001315	1. 25	1. 62	1. 46	0. 87	4	0. 9		
	HEMBB1001317	2. 1	3. 38	6.51	4. 12	8. 01	4. 41		
	HEMBB1001326	0. 88	1.54	2. 36	1. 51	3	1. 69		
15	HEMBB1001331	2. 11	2. 79	2. 81	3. 78	6. 14	4. 55	*	+
•	HEMBB1001335	1. 39	0. 9	1. 44	1.4	2. 81	1. 92		
	HEMBB1001337	1.86	1. 7	3. 15	3. 34	4. 72	4. 51	*	+
20	HEMBB1001339	4. 17	3. 87	5. 91	5. 83	7. 91	5. 25		
	HEMBB1001344	1. 27	1.36	2. 25	1. 62	3. 44	1. 29		
	HEMBB1001346	2. 17	2. 32	7. 45	5. 89	6. 23	5. 7		
	HEMBB1001348	0.68	1. 37	4. 05	1. 38	3. 68	2. 82		
25	HEMBB1001350	2. 06	2. 09	4. 17	2. 07	7. 74	2. 57		
	HEMBB1001356	1.4	1. 9	2. 33	1. 74	5. 54	2. 29		
	HEMBB1001364	0. 53	1.28	1.25	1. 49	2. 47	1. 43		
30	HEMBB1001366	1.61	1.71	3. 46	4. 17	4. 27	3. 82	*	+
	HEMBB1001367	1. 11	2.19	3. 79	5.05	6. 25	5. 75	*	+
	HEMBB1001369	0.56	1. 29	2. 54	1. 95	3. 39	2. 82		
	HEMBB1001380	3. 13	3.56	6. 65	5. 43	7. 36	7. 75		
35	HEMBB1001381	8. 45	6.07	9. 53	10. 2	14. 39	11.86		
	HEMBB1001384	3. 48	4.92	5. 66	9. 52	13. 27	11.91	**	+
	HEMBB1001387	1. 19	1.57	3. 1	2. 36	4. 34	1.33		
40	HEMBB1001394	1.53	1. 3	1.68	2. 7	2. 82	1.89	*	+
	HEMBB1001407	0. 68	0.83	0. 99	0. 62	1. 33	0. 97		
	HEMBB1001410	1. 35	1.04	1.78	2. 44	2. 63	1. 74		
	HEMBB1001413	1. 68	1.84	3. 32	3. 48	3. 27	4. 04		
45	HEMBB1001419	2. 56	2. 24	4. 42	3. 61	5. 47	4. 6		
	HEMBB1001421	2. 29	1. 66	2. 18	1. 31	3. 16	0. 95		
	HEMBB1001424	0. 51	1. 2	1.67	-0.1	1. 58	0. 41		
50	HEMBB1001426	2. 04	1.51	3. 7	2. 66	5. 67	4. 21		
50	HEMBB1001429	7. 11	5. <b>76</b>	9. 83	22. 69	19. 97	19. 53	**	+
	HEMBB1001436	3. 13	2.51	6. 8	7.5	6. 44	7. 24		
	HEMBB1001443	5. 61	6. 48	20. 67	20. 46	27. 07	22. 15		
55	HEMBB1001449	2. 02	2	4. 92	4. 26	6. 35	4. 27		

	HEMBB1001454	1. 2	1.96	3.77	3. 74	5. 13	2. 99		
	HEMBB1001458	4. 72	6. 48	12.41	7. 88	9. 04	6. 89		
_	HEMBB1001461	0.55	1.38	. 2.01	2. 11	2. 65	1.07		
5	HEMBB1001463	2. 28	2. 1	3. 7	3. 95	5. 03	4. 66	*	+
	HEMBB1001464	1.73	1. 29	3. 62	2. 66	3. 92	2. 27		
	HEMBB1001466	1. 15	1.84	2. 75	1. 88	3. 77	2. 73		
10	HEMBB1001482	1.76	2. 21	4.36	2. 94	5. 36	3.97		
	HEMBB1001500	1.01	1.08	1.77	1. 96	4. 39	1. 97		
	HEMBB1001505	3	3. 32	·5.87	9, 35	14.06	11. 17	*	+
	HEMBB1001521	2.06	2. 43	5. 4	5. 15	5. 78	7.14		
15	HEMBB1001527	2. 63	4. 74	11.16	8. 69	9.66	9.6		
	HEMBB1001530	4. 15	3. 51	6.57	9. 43	12. 39	7. 05		
	HEMBB1001531	1:.11	1.34	4.62	2. 99	5. 16	4. 17		
20	HEMBB1001532	0.63	1.86	2.77	1. 86	4. 41	2. 15		-
	HEMBB1001535	1.99	2. 01	4. 22	3. 34	4. 32	5. 75		
	HEMBB1001536	2.18	2. 65	6. 37	4. 62	6. 87	5. 45		
	HEMBB1001537	1.31	2. 24	3.7	3. 21	6. 12	2.75		
25	HEMB81001542	4.39	4. 72	6. 28	5. 26	7. 83	5.7		
	HEMBB1001543	7.84	3. 58	8. 49	8. 13	7. 08	5. 38		
	HEMBB1001547	2.02	2. 25	2. 65	4. 2	4. 27	2. 79	*	+
30	HEMBB1001548	2.53	2. 62	11.82	17. 73	29. 92	23. 34	*	+
30	HEMBB1001551	0.89	1.7	4. 47	2. 93	5. 96	2, 65		
	HEMBB1001555	2.13	2. 79	4. 78	3. 73	5.8	4. 64		
	HEMBB1001562	1.9	2. 64	4. 27	2. 23	3. 46	3		
35	HEMBB1001564	132.08	140.08	310. 28	333. 18	233. 12	279. 03		
	HEMBB1001565	1.72	1.97	3. 9	3. 77	4. 68	2. 07		
	HEMBB1001569	0. 79	0.8	3.04	2. 49	3. 68	1. 44		
	HEMBB1001573	1.9	1.04	3.58	4. 18	5. 53	4. 12	*	+
40	HEMBB1001585	1. 5	1.96	10.91	3. 75	7. 14	4. 87		
	HEMBB1001586	1.53	2. 27	3. 22	4. 27	5. 45	1.95		
	HEMBB1001588	1.33	2. 9	5. 74	4. 72	6. 32	5.06		
45	HEMBB1001595	2.68	3. 33	6. 92	3. 78	4. 84	4. 7		
	HEMBB1001596	3. 4	2. 57	3.74	2.67	5. 36	2.54		
	HEMBB1001599	1.45	1.57	3. 21	3.07	3. 47	2.06		•
	HEMBB1001603	1.99	2. 45	4. 17	5. 7	8. 16	4. 04		
50	HEMBB1001606	1.35	2. 28	2. 42	2	2. 39	1.53		
	HEMBB1001612	4, 31	3. 07	9. 25	8. 81	8. 09	8. 9		
	HEMBB1001618	1.53	1. 62	3. 86	2. 84	4. 48	2. 31		
55	HEMBB1001619	2.11	3. 03	3. 92	5.71	5. 1	4. 37	*	+

	HEMBB1001623	2. 21	2. 38	3.16	2. 16	5. 5	3. 37		
	HEMBB1001625	3. 73	3. 04	4.33	2. 93	4. 81	3. 79		
	HEMBB1001630	1.31	2.36	- 3. 54	1.84	4.3	1. 23		
5	HEMBB1001635	1.78	1.64	3.76	2. 08	3. 32	1. 34		
	HEMBB1001637	1.76	1. 14	3.98	2. 09	4. 4	3. 58		
	HEMBB1001641	1.43	1. 68	2.78	3. 17	3. 73	2		
10	HEMBB1001653	2. 18	3. 17	5. 61	3. 96	6. 63	3.5		
	HEMBB1001665	1.08	2. 17	2. 04	2. 5	4. 43	0. 88		
	HEMBB1001666	2. 14	1.95	3, 52	2. 45	4. 88	1. 79		
	HEMBB1001667	2. 37	2. 25	3. 26	2. 94	5. 13	3. 17		
15	HEMBB1001668	3. 19	2. 11	5. 15	2. 45	6. 42	2. 69		
	HEMBB1001669	0. 98	2.02	<sup>¹</sup> 3. 19	1.04	4. 53	1.38		
	HEMBB1001670	4.02	4. 82	6.88	10.7	9. 71	8. 65	*	+
20	HEMBB1001673	1.48	2. 97	3. 61	3. 51	4. 52	4. 43		
	HEMBB1001675	1.83	3. 27	4. 65	4. 68	5. 78	4. 88		
	HEMBB1001679	2. 52	2. 34	5.06	2. 19	3. 87	1.88		
	HEMBB1001684	2. 13	1.55	3.89	5, 17	6. 77	5.05	*	+
25	HEMBB1001685	3.41	1.61	4. 43	2. 91	6. 24	2, 49		
	HEMBB1001695	1. 9	2. 22	4. 43	1.38	3. 88	2. 12		
	HEMBB1001703	1.25	2.3	5.74	3. 58	3. 79	4. 1		
30	HEMBB1001704	1.39	2. 16	4.58	4. 23	5. 02	3. 94		
50	HEMBB1001706	2. 76	2. 6、	3. 58	5.6	6. 26	4. 87	**	+
	HEMBB1001707	1.35	2. 01	2. 87	2. 25	3.67	2. 8		
	HEMBB1001717	1.68	2. 21	3. 23	2. 61	3. 34	2. 83		
35	HEMBB1001731	13.81	13. 48	24. 03	11.02	23. 09	25		
	HEMBB1001734	3.47	3. 35	7. 62	6. 88	9. 22	4. 18		
	HEMBB1001735	1.35	1.4	3.4	1. 58	3. 52	2. 03		
	HEMBB1001736	5. 01	6. 14	7. 87	7. 15	10. 91	8. 11		
40	HEMBB1001747	0. 92	1	3. 23	1. 87	3. 67	2. 82		
	HEMBB1001749	4. 71	2. 99	9. 39	7. 29	5. 99	8. 16		
	HEMBB1001753	3. 79	3.3	5.5	7. 4	8. 97	9. 3	**	+
45	HEMBB1001756	0. 53	2. 05	1.89	2. 31	3. 91	2. 73		
	HEMB81001757	1.08	1.8	2. 64	3.04	4. 86	4. 54	*	+
	HEMBB1001760	1.32	0. 98	3.74	1.49	3. 56	2. 13		
	HEMBB1001762	0. 9	0. 61	2. 62	1. 57	2. 95	2. 07		
50	HEMBB1001780	9. 82	12. 28	11. 34	16. 64	26.06	22.06	*	+
	HEMBB1001785	0.89	1. 24	1. 02	0. 62	2.88	1.64		
	HEMBB1001788	3. 22	1. 26	5. 17	5. 76	6. 13	5. 3		
55	HEMBB1001793	5. 6	4. 73	18. 12	22. 08	20. 38	22. 86	*	+

	HEMBB1001797	1, 61	1.82	2. 28	2.94	4. 97	5. 54	*	+
	HEMB81001802	13. 28	9. 91	67.77	85.35	82.8	81. 27	*	+
_	HEMBB1001812	2.32	2. 58	6.49	7.68	8. 28	9. 74	*	+
5	HEMBB1001815	128. 22	114. 78	102. 97	87. 37	89. 21	62. 14	*	-
	HEMBB1001816	1.95	2. 19	3. 97	3.73	6. 31	5. 73		
	HEMBB1001831	0. 69	0. 98	1. 54	0.72	3. 28	1. 16		
10	HEMBB1001834	16. 15	9. 68	133. 91	102.49	173. 48	141. 04		
	HEMBB1001836	4. 07	1. 99	11.4	5.89	6. 97	6.7		
	HEMBB1001839	0.89	0. 86	1. 43	1.08	1. 95	1. 21		
	HEMBB1001841	80.32	59. 68	120. 73	35.74	39. 04	23. 13	*	-
15	HEMBB1001844	5. 26	4. 72	9. 73	10.15	10. 68	8. 11		
	HEMBB1001847	6. 93	4. 24	8.6	9.06	14. 77	10. 3		
	HEMBB1001848	25. 33	21. 68	40. 92	49.73	73. 94	62. 17	* '	+
20	HEMBB1001850	3.07	2. 93	5. 25	3.75	7. 19	3. 95		
	HEMBB1001859	13.4	8. 82	20. 85	39.61	27. 01	40. 75	*	+
	HEMBB1001863	1.7	3. 65	7. 66	6.89	8. 88	7.5		
	HEMBB1001867	1.69	1. 93	3. 16	3.16	4. 14	3		
25	HEMBB1001868	2.15	1,53	2. 56	1.31	3. 57	1, 28		
	HEMBB1001869	1. 5	2. 3	4. 23	4. 62	8. 15	3. 58		
	HEMBB1001872	1.21	0. 79	2. 23	1.77	4. 17	1. 75		
30	HEMBB1001874	1.92	1. 2	2. 07	2. 58	2. 47	3. 03	*	+
	HEMBB1001875	0. 83	1.96	1.7	2.05	3. 53	1. 37		
	HEMBB1001880	2. 68	2, 17	6. 79	4. 41	8. 91	8. 35		
	HEMBB1001899	0. 6			2. 26	4. 68	1. 91		
35	HEMBB1001903	5.56	5. 68	9. 61	6.06	6. 65	6. 7		
	HEMBB1001905	2.04	2. 82	5. 49	4. 98	6. 07	7. 14		
	HEMBB1001906	0.67	1.65	2. 64	2. 22	5. 14	2. 62		
40	HEMBB1001908	1.82	1.63	5. 26	3. 31	6. 56	3. 59		
40	HEMBB1001910			2. 64			4, 61	*	+
	HEMBB1001911	2.06					4, 33		
	HEMBB1001915	2.53					9. 4	*	+
45	HEMBB1001921	2. 19	2. 21	7. 12			8. 25		
	HEMBB1001922	1.74							
	HEMB81001925						3. 39		
	HEMB81001930	0.46					1, 01		
50	HEMBB1001944					_	4. 49		
	HEMBB1001945						2. 12		
	HEMBB1001947								
55	HEMB81001950	3.49	9 1.99	5. 38	5. 15	5. 46	3, 3		

	HEMBB1001952	1.41	2.05	4. 72	2. 31	4. 73	3. 1		
	HEMBB1001953	1.62	2.09	3. 45	3. 63	5. 78	3. 75		
-	HEMBB1001957	1.16	2.02	4. 28	2. 68	4. 19	2. 19		
5	HEMBB1001959	2. 05	3.31	4. 07	4. 22	5. 75	3.68		
	HEMBB1001962	5.54	2.61	5. 11	3. 34	6. 28	2. 54		
	HEMBB1001967	2. 59	2. 46	5. 62	6.11	8. 49	6. 15		
10	HEMBB1001973	2. 25	2.4	6. 14	7. 62	10	7. 28	*	+
	HEMBB1001978	2. 08	1. 71	6. 29	7. 2	7. 57	5. 83		
	HEMBB1001983	9. 23	8. 69	24. 64	38, 93	34. 91	36. 79	*	+
	HEMBB1001987	1. 78	2.34	3. 64	1. 66	4. 75	2. 38		
15	HEMBB1001988	2.02	1.92	3. 42	2. 92	5. 17	1.85		
	HEMBB1001990	7. 65	7.72	<sup>1</sup> 9. 18	12. 44	11.53	15. 42	*	+
	HEMBB1001996	1.54	1.47	3. 89	1.61	3.51	1. 22		
20	HEMBB1001997	1.46	2. 25	6. 1	4. 2	5. 98	4. 23		
	HEMBB1001999	10.91	11.08	16.84	24. 47	26. 58	22. 28	**	+
	HEMBB1002002	1.08	1.58	3. 52	1.91	2.76	2. 39		
	HEMBB1002005	1.88	2. 91	4. 8	4. 82	7.6	4. 22		
25	HEMBB1002009	2. 32	2. 48	3.03	2. 24	6. 23	2. 7		
	HEMBB1002013	0. 96	2.07	3. 78	1.95	4. 26	1.41		
	HEMBB1002015	3. 95	4. 25	9. 47	5. 82	8. 92	6. 73		
30	HEMBB1002024	45. 16	34. 47	111.32	113.31	106.76	120. 55		
	HEMBB1002035	2. 15	1.91	2. 87	2. 11	4. 5	2. 68		
	HEMBB1002039	1.18	2. 29	5. 1	3. 28	5. 9	2. 98		
	HEMBB1002041	3. 31	4. 13	8. 49	15. 49	14. 42	13. 38	**	+
35	HEMBB1002042	3. 97	4.66	9. 49	8. 09		9. 94		
	HEMBB1002043	1.34	2. 21	4. 61	5. 97	5. 24	3. 36		
	HEMBB1002044	0. 4	1. 19	2. 68	1. 25	4. 19	1. 92		
40	HEMBB1002045	2.83	2.5	10. 03	6. 34		4. 56		
40	HEMBB1002049	1.31	1,4				1. 73		
	HEMBB1002050	1.62	1. 61				2. 94		
	HEMBB1002051	1.17	1. 13				4. 37		
45	HEMBB1002068	1, 69	2. 44				2. 07		
	HEMBB1002069	3. 39							
	HEMBB1002075	0.72	1.94				2. 37		
	HEMBB1002079	1. 2	1.8				1. 3		
50	HEMBB1002080	1.74	1.85				2. 41		
	HEMBB1002082	1.03	1.85				1.96		
	HEMB81002084						38. 37		
55	HEMBB1002088	13. 92	15. 78	22. 14	29.46	37. 25	35. 66	**	+

	HEMBB1002092	2. 51	2. 24	4. 48	5. 34	3. 65	6. 27		
	HEMBB1002094	3. 21	2. 62	8. 2	5. 72	7. 27	6. 04		
5	HEMBB1002103	2. 42	2. 97	351	3.74	5. 58	4. 47		
3	HEMBB1002109	4. 27	3. 47	4. 84	5. 72	7. 83	6. 36	*	+
	HEMBB1002115	42. 37	37. 4	91.88	95.86	101.94	101.65		
	HEMBB1002120	0.89	1. 22	2. 91	0.86	2. 94	2.41		
10	HEMBB1002121	0. 75	1.56	1.63	1.5	4. 66	2. 53		
	HEMBB1002134	11. 99	11. 22	112. 59	98. 93	166. 1	133. 77		
	HEMBB1002136	1. 29	1. 65	2. 9	2.59	3. 26	2. 58		
4.5	HEMB81002138	10. 48	9. 64	20. 72	18.78	23. 06	19.4		
15	HEMBB1002139	1.84	1.6	5. 46	4. 69	6	5. 84 <sup>-</sup>		
	HEMBB1002141	1.53	0.83	3. 44	1.48	4. 64	2. 54		
	HEMBB1002142	1.85	2	4. 95	3. 22	5. 98	6. 03		
20	HEMBB1002145	1.62	0.83	2. 96	1. 49	3. 07	2. 42		-
	HEMBB1002152	1. 27	1.19	3. 15	2. 32	6. 36	3. 41		
	HEMBB1002162	1. 25	1.55	3. 92	3. 42	5.14	3. 61		
	HEMBB1002173	4. 18	1.09	5, 58	2.77	4. 48	3. 84		
25	HEMBB1002189	2. 78	1. 95	6.14	7. 01	8. 25	5. 93		
	HEMBB1002190	1. 81	2. 2	6. 36	8. 01	6. 93	8. 36	*	+
	HEMBB1002193	1.84	1.06	2. 06	4. 53		5. 48	**	+
30	HEMBB1002217	3. 82	2. 26	6.02	3. 61	6. 06	3. 23		
	HEMBB1002218	3. 91	3.3	7. 58	4. 94		5. 68		
	HEMBB1002228	2. 28	2.9		6. 68		6. 97		
	HEMBB1002232	1. 15	1.4		2. 14		3. 03		
35	HEMBB1002245	0. 86	0. 84				1. 05		
	HEMBB1002247	1. 72	0. 59				1. 03		
	HEMBB1002249	2. 65	1. 64		3. 39		4. 01	*	+
40	HEMBB1002254		1. 35				2. 86		
	HEMBB1002255		1. 37	_			1.4		
	HEMBB1002266			2. 07			0. 54		
	HEMBB1002271	14. 89					37. 28	*	+
45	HEMBB1002280						1. 12		_
	HEMBB1002296							*	+
	HEMBB1002300						3. 12		
	HEMBB1002302						3. 04		
50	HEMBB1002306						2. 6 0. 97		
	HEMBB1002316						3.9		
	HEMBB1002326								
55	HEMBB1002327	0. 99	0.99	2. 66	1. 46	, 2.30	2.00		

	HEMBB1002329	2.89	3	3.81	6. 39	5. 88	5. 53	**	+
	HEMBB1002340	0.6	1.8	2.05	2. 29	3. 38	2. 22		
_	HEMBB1002342	8. 12	9. 23	14.09	21.68	18. 15	18.03	*	+
5	HEMBB1002358	1.09	3. 22	6.37	6. 52	7. 91	9. 2		
	HEMBB1002359	1.09	2. 55	4. 29	4. 66	5. 4	3, 54		
	HEMBB1002364	1. 28	1.82	2. 33	3. 17	5. 15	3. 11		
10	HEMBB1002366	13.63	21. 17	32.35	56. 28	57. 48	53. 09	**	+
	HEMBB1002371	0.83	0. 63	1.72	2. 32	2. 82	2. 1	*	+
	HEMBB1002381	0. 97	1.16	1.74	2. 83	3. 16	6. 26		
	HEMBB1002383	1.07	3. 17	4. 18	3. 1	4. 5	4. 37		
15	HEMBB1002387	0. 98	2.36	2.68	2. 09	3. 68	2. 96		
	HEMBB1002409	6. 85	7. 27	46. 98	69. 94	70.04	64. 2	*	+
	HEMBB1002413	3. 92	2. 99	8. 34	9. 46	8. 16	10.16		
20	HEMBB1002415	0.84	1. 28	2. 79	2. 36	3. 49	2. 11	-	
	HEMBB1002424	1.04	1. 17	1.63	2.89	3.04	2.66	**	+
	HEMBB1002425	1.12	1. 69	5. 86	6. 46	10.1	5. 26		
	HEMBB1002427	1.5	1. 59	2. 32	3. 72	7. 82	3. 65		
25	HEMBB1002442	2. 29	1.57	4. 33	4. 99	8. 58	8.89	*	+
	HEMBB1002447	2. 61	2.7	5. 56	6. 1	6.6	5. 63		
	HEMBB1002453	2. 5	2.48	<b>6.</b> 56	6. 31	7. 55	5. 25		
22	HEMBB1002457	1.54	2. 08	4. 77	3. 69	4. 61	4.8		
30	HEMBB1002458	0. 48	1. 53	2. 5	2. 2	2. 35	1.66		
	HEMBB1002463	1.36	1.84	6. 55	6. 24	6. 11	8. 87		
	HEMB81002465	1.12	1. <b>1</b> 8	2. 4	2.86	2. 25	1.59		
35	HEMBB1002477	0.71	0.66	4. 43	3	4. 39	4. 86		
	HEMBB1002479	22.08	21. 58	27. 54	16. 12	19. 41	17. 27	*	-
	HEMBB1002489	0.86	3. 02	3. 9	5. 73	5. 51	7. 68	*	+
	HEMBB1002492	1.27	1. 23	3. 07	3. 53	4. 08	3. 39	*	+
40	HEMBB1002495	1.85	1. 85	3. 2	2. 61	5. 02	3. 98		
	HEMBB1002502	0. 94	2. 52	2. 81	1. 77	4. 83	3. 27		
	HEMBB1002509	0.73	1.8	2. 65	2. 03	2. 43	1. 27		
45	HEMBB1002510	0.49	1.68	3. 06	1. 78	2. 5	0. 81		
	HEMBB1002520	1.46	2. 47	5. 44	6. 62	7. 57	8. 61	*	+
	HEMBB1002522	0. 82	1.88	4. 42	2. 31	6.8	2. 07		
	HEMBB1002527	11. 47	13. 79	12. 46	24. 19	10. 37	17. 52		
50	HEMBB1002530	1. 43	2. 15	3. 44	2. 93	4. 92	2. 26		
	HEMBB1002531	0. 46	1. 32		1. 23	2. 99	0. 35		
	HEMBB1002534	1. 35				4. 08	3. 92	**	+
EE	HEMBB1002536	6. 58	5. 93	46. 38	45. 93	63.71	42.88		

	HEMBB1002544	3. 91	3. 45	6.89	6. 79	7. 87	7.99		
	HEMB81002545	0. 92	2.76	2. 83	3. 21	4. 15	4. 29		
	HEMBB1002550	1. 32	1.69	-186	2. 99	4. 68	2. 42		
5	HEMBB1002556	2. 9		9. 69	8.73	8. 12	10.62		
	HEMBB1002571	17. 25	14.03	19.8	21. 91	16. 59	24. 61		
	HEMBB1002579	3. 32	2.05	4.87	4. 38	6. 6	6. 39		
10	HEMBB1002582	1. 79	2.11	5. 59	5. 77	6. 47	5. 63		
	HEMB81002584	2. 82	1.94	6.09	3. 94	4. 67	3.62		
	HEMBB1002587	6. 39	5. 82	10.63	11.3	9. 04	9. 94		
	HEMBB1002590	1. 6	3. 07	7.46	5. 86	7. 3	5. 84		
15	HEMBB1002596	1. 5	2. 01	3. 17	5. 59	4. 94	4. 21	*	+
	HEMBB1002600	1.55	2. 72	<sup>1</sup> 3. 81	5. 02	7. 18	3. 93		
	HEMBB1002601	1.28	2. 23	3. 9	2. 51	5. 59	2. 99		
20	HEMBB1002603	2. 37	1.64	5. 48	3. 53	6. 59	5. 6		
	HEMBB1002607	1.48	1.15	4. 34	2.59	4. 26	2. 99		
	HEMBB1002610	1. 2	0.96	3, 48	1. 95	3. 79	3. 45		
	HEMBB1002613	0.96	2.41	4. 31	3. 98	5. 39	3.72		
25	HEMBB1002614	3.18	3, 34	5. 35	3. 87	6. 08	9. 76		
	HEMBB1002615	1.47	3. 29	4. 63	2. 45	3. 83	2. 67		
	HEMBB1002617	0. 67	3.09	2.88	2. 1	3. 34	3. 4		
20	HEMBB1002623	2. 31	3.63	4. 36	3. 96	6. 28	5. 91		
30	HEMBB1002624	2. 7	1.56	7. 52	7. 96	8. 72	8. 3		
	HEMBB1002631	1. 65	2	4. 28	2. 14	3. 72	1. 74		
	HEMBB1002635	1.84	1. 74	3. 55	3. 31	3. 64	3. 56		
35	HEMBB1002644	7. <b>2</b> 2	9.04	15. 98	18. 52	23. 94	22. 55	*	+
	HEMBB1002654	5. 22	4. 21	7.77	7. 92	7. 33	11.74		
	HEMBB1002661	1. 93	2. 16	3.96	1. 99	4. 13	5. 33		
	HEMBB1002663	1. 59	1.8	3. 85	5. 45	5. 58	5. 17	*	+
40	HEMBB1002664	1. 28	2. 4	4. 43	5. 05	9. 22	6. <b>76</b>	*	+
	HEMBB1002677	1.88	1. 83	1.86	1. 81	4. 79	2. 34		
	HEMBB1002683	2. 68		9. 21	5. 67		8. 45		
45	HEMBB1002684			2. 53			2. 63		
	HEMBB1002686	1. 23	1. 39						
	HEMBB1002692	0. 99					2. 98	*	+
	HEMBB1002693	1. 75					3. 46		
50	HEMBB1002697	1. 09		2. 73			5. 34	*	+
	HEMBB1002699	1. 59		4. 93			6. 97		
	HEMBB1002702						3. 33		
	HEMBB1002705	4. 2	2. 84	6. 79	8. 83	8. 26	7. 92	*	+

	HEMBB1002712	8. 55	1.32	2. 38	2. 92	4. 06	1.4		
	IMR321000028	1.03	1.71	2. 88	1.63	2. 76	1. 63		
5	IMR321000031	1.71	2.59	- 3. 51	5. 86	4. 35	5. 31	*	+
J	IMR321000034	21.95	15. 41	30. 37	33. 73	19. 59	34. 65		
	IMR321000039	5.81	7.11	14. 41	14.72	15. 71	13. 99		
	IMR321000044	0.81	2. 37	1. 44	1.01	3. 26	2.06		
10	IMR321000063	79. 52	80.12	127. 61	224. 23	199. 69	128.8		
	IMR321000085	21.02	18.07	26. 38	30, 28	48. 13	47. 89	*	+
	IMR321000089	1.51	1.42	3.86	3	6.7	5. 84		
45	IMR321000091	4. 79	2.91	6. 5	8. 35	11.38	8. 55	*	+
15	LIVER1000004	8. 04	9.67	34, 15	55.9	56. 53	48. 86	*	+
	LIVER1000008	1: 13	1.36	3.06	1. 68	4	2. 17		
	LIVER1000011	3. 03	5. 9	26. 65	37.8	54. 37	45. 77	*	+
20	LIVER1000022	2, 75	3.66	7. 75	9. 39	9. 82	9. 17	*	+
	LIVER1000025	1.78	2. 77	5. 47	9. 83	10. 83	7.7	*	+
	L1VER1000030	1.05	0.96	2. 12	2.04	2. 56	1. 23		
	LIVER1000045	1.33	1.37	3. 11	5. 11	5. 12	5. 89	**	+
25	L1VER1000046	1.01	1.53	3. 86	4, 14	7. 82	5. 34		
	LIVER1000072	1.61	1.26	5. 23	12. 42	9. 54	12. 21	** .	+
	L1VER1000077	0. 33	1.79	1. 97	1. 87	2. 84	3. 14		
30	LIVER1000080	1.53	3	5. 81	5. 96	4. 24	5. 41		
	LIVER1000086	6.38	7. 69	47. 4	69. 84	. 79. 87	70. 57	*	+
	LIVER1000092	1.6	1.46	3. 09	3. 85	3. 83	2. 41		
	LIVER1000095	0. 91	2. 31	2. 56	2. 16	2. 46	1.55		
35	LIVER1000097	1. 26	0. 74	2. 49	2. 18	2. 84	2. 25		
	L!VER1000098	0. 43	1.37	2. 57	2. 76	3. 95	2. 29		
	LIVER1000100	3.3	2, 82	5. 82	4. 99	7. 44	3. 74		
40	LIVER1000101	0. 36	1. 81	2. 4	1. 69	4. 25	2. 74		
40	LIVER1000106	0. 83	1. 95	1. 79			1. 29		•
	LIVER1000108	1. 36	2. 93	4. 31			3. 43		
	LIVER1000115	1. 12	1.57	4. 32	6. 38		6. 9	*	+
45	LIVER1000120	1.45	0. 95	2. 23			0. 73		
	LIVER1000138	0.6	1. 27	1. 86	2. 11	2. 36	1.6		
	_ LIVER1000146	1.38	2. 69	6. 24			7. 02		
	LIVER1000148	0. 88	1. 24				3.51		
50	LIVER1000157	30. 11	26. 71		123. 41		124.96	*	+
	LIVER1000161	1.3	1. 59	2. 3			1.84		
	LIVER1000167	3. 07	3. 63	14. 08			21.82	*	+
55	LIVER1000174	1. 53	1. 68	1. 84	2. 1	3. 43	1. 29		

	L1VER1000185	2. 42	2. 55	5. 16	4. 37	4.72	4. 23		
	LIVER1000187	0. 96	1, 55	4. 84	6. 64	4. 17	3. 5		
	LIVER1000190	3. 77	3, 48.	<b>5.</b> .95	4. 71	6. 24	4. 47		
5	LIVER1000192	2. 37	2. 92	3. 93	4. 1	5. 23	4. 04		
	MAMMA1000009	1.39	2. 55	5. 12	3. 62	4.72	3. 46		
	MAMMA1000015	1. 72	1. 59	4. 78	5. 23	4.42	6. 42		
10	MAMMA1000019	0. 69	2. 48	3. 4	4. 27	4. 81	3. 1		
	MAMMA1000020	2. 79	2. 35	5. 63	6	7.86	5. 75		
	MAMMA1000024	0. 65	1.76	3. 79	2. 42	2.91	1.61		
•	MAMMA1000025	1. 92	2. 56	6. 92	4. 96	6.72	5. 6		
15	MAMMA1000043	1.06	2. 36	6. 43	6. 93	8. 22	6. 6		
	MAMMA1000045	1. 38	2. 01	¹ 4. 84	2. 68	3.96	2.89		
	MAMMA1000046	1. 74	2. 44	3.18	2.88	4. 5	2.37		
20	MAMMA1000055	8. 51	8. 71	9. 57	9. 38	10.74	9. 36	-	
20	MAMMA1000057	4. 4	3. 29	7. 56	8. 38	9. 78	8. 16		
	MAMMA1000060	26. 78	24. 33	45. 25	48. 69	33. 84	48. 6		
	MAMMA1000069	2. 13	1.65	4. 1	3. 43	3.14	2. 41		
25	MAMMA1000084	2. 88	3	5. 81	5. 64	8. 15	7. 51		
	MAMMA1000085	2. 75	3. 74	7. 02	6. 45	5. 82	6. 97		
	MAMMA1000092	1. 45	2. 97	3.8	4. 64	5. 15	4. 55	*	+
••	MAMMA1000096	4. 45	4. 96	9. 29	8. 15	9.11	6.09		
30	MAMMA1000097	2.4	2. 96	3. 86	· 5. 93	6.01	6.97	**	+
	MAMMA1000102	1.94	1. 59	4. 27	4. 25	6. 16	4. 44	•	
	MAMMA1000103	1. 52	1.65	5	2. 39	4. 56	2.83		
35	MAMMA1000106	1. 25	2. 15	5. 1	2. 3	4. 48	3. 27		
	MAMMA1000117	1. 19	2. 12	3. 72	1.84	3. 32	2.77		
	MAMMA1000118	1. 03	2. 06	3.08	3, 38	3. 21	4. 56		
	MAMMA1000129	1.06	2. 1	2. 97	1. 73	2. 7	1.31		
40	MAMMA1000133	1. 09	1.96	3. 67	2. 8	3. 87	2. 02		
	MAMMA1000134	1. 23	2. 08	4. 28	2. 27	4. 61	1.93		
	MAMMA1000139	1. 45	1.91	2. 69	2.13	3. 98	1.85		
45	MAMMA1000141	1. 97	2. 27	5. 47	3.67	3. 61	3. 42		
	MAMMA1000143	1. 66	1. i	2. 55					
	MAMMA1000150	4. 11	4. 95	8. 99	6. 49	6. 4			
	MAMMA1000155	1. 87	2. 71	4. 35	5. 46	5. 69	6.41	*	+
50	MAMMA1000163	1. 65	2. 82	2. 62		4. 54	4. 97	*	+
	MAMMA1000171	1. 96	2. 43	5. 53		6. 52	4. 97		
	MAMMA1000173	3. 5		10. 33			18. 26	**	+
	MAMMA1000175	1. 58	1.8	2. 89	4.06	5. 14	3. 7	*	+

	MAMMA1000183	1.14	2. 12	5. 29	3. 92	4. 7	4. 91		
	MAMMA1000191	3. 25	3.34	14.68	12.56	14. 7	18. 23		
5	MAMMA1000192	5, 76	8. 53	967	16.66	19.91	17. 65	**	+
3	MAMMA1000193	1.68	1.54	0.86	1.33	2. 25	1. 94		
	MAMMA1000198	1. 88	1.99	5.53	4. 44	6. 49	5. 57		
	MAMMA1000204	1. 75	2. 25	3.39	3. 56	4. 13	2. 85		
10	MAMMA1000207	1	3. 2	3. 41	2. 86	4. 96	3. 47		
	MAMMA1000214	1. 76	2.08	3. 68	2. 84	4. 42	4. 74		
	MAMMA1000220	6. 19	6.12	11.61	12. 49	18.06	16. 72	*	+
15	MAMMA1000221	0. 57	1.04	1.68	1. 14	4. 51	0. 87		
	MAMMA1000226	0. 48	1.06	2. 07	1.49	3. 19	1. 88		
	MAMMA1000227	0. 93	1. 23	1.6	2. 73	3. 67	3. 46	**	+
	MAMMA1000230	1	1. 23	1.77	2.38	3.04	2. 94	**	+
20	MAMMA1000241	2.9	2. 2	4. 19	7. 24	5.8	7. 61	**	+
	MAMMA1000245	76. 63	70. 15	118. 95	141.45	166.09	104. 88		
	MAMMA1000248	6. 79	4. 17	13. 48	13. 18	13. 44	18.8		
25	MAMMA1000251	1. 68	1.72	4.7	5. 55	5. 39	5. 29		
	MAMMA1000254	1. 24	1. 22	3. 59	2. 14	5. 61	5. 02		
	MAMMA1000257	5. 39	2.62	25.06	32. 2	43. 78	35. 79	*	+
	MAMMA1000262	15. <b>4</b> 8	9. 75	18. 2	40.81	33. 23	34. 89	**	+
30	MAMMA1000264	0. 99	1. 2	2.3	4. 43	2. 57	3.4	*	+
	MAMMA1000266	1. 25	0. 79	2. 73	4. 21	5. 33	4. 03	*	+
	MAMMA1000270	2. 43	1. 94	4. 57	6. 16	7. 16	7. 58	*	+
35	MAMMA1000271	6.01	3. 26	8. 54	8. 94	6. 17	8. 1		
	MAMMA1000277	0.89	0. 93	2. 56	2.46	2. 75	2.09		
	MAMMA1000278	1.84	2. 01	4. 29	2. 18	5. 06	3. 51		
	MAMMA1000279	1.82	1.74	4. 33	3. 51	5. 72	4. 35		
40	MAMMA1000283	0. 99	1.51	2. 36	1.37	2. 66	2. 71		
	MAMMA1000284	2. 65	2. 51	8. 31	6. 28	8. 49	8. 01		
	MAMMA1000287	1. 58	2. 13	6. 27	5. 55	6. 94	7. 1		
45	MAMMA1000294	4. 72	5. 45				4. 74		
•	MAMMA1000298	0.87	1. 36	2. 51	1.55	3. 1			
	MAMMA1000302	0. 9	1. 18	4. 73	2. 22		2. 56		
	MAMMA1000303	0. 92	1. 62	2. 63	4. 16	4. 06	3. 22	*	+
50	MAMMA1000305	1.07	1. 28				2. 1		
	MAMMA1000307	2. 29	3. 03	9. 61	15. 85		14. 38	*	+
	MAMMA1000309	0. 57	1. 61				4. 61		
55	MAMMA1000312	3. 55	4. 99				6. 55		
	MAMMA1000313	1.06	2. 31	2. 34	1. 79	3.98	3. 43		

	MAMMA1000331	1.08	1, 65	3	3. 33	6. 01	3. 21		
	MAMMA1000335	7. 38	9. 1	14. 27	19. 49	16. 28	16. 92	*	+
F	MAMMA1000339	0. 33	0.39-	~-2:-17	1. 46	2. 09	0. 66		
5	MAMMA1000340	1.43	1.33	4. 12	4.37	2. 72	2. 15		
	MAMMA1000348	1.2	1.27	4. 6	3. 14	4. 82	6. 11		
	MAMMA1000356	1.93	2. 21	4. 93	3. 08	5. 42	6. 29		
10	MANMA1000358	2. 93	3.97	5. 02	7. 42	7. 47	4. 9		
	MAMMA1000360	1. 41	1.92	4. 6	3. 76	5. 2	4. 63		
	MAMMA1000361	2. 2	3. 45	8. 9	8. 94	10.67	8. 93		
15	MAMMA1000363	1.09	1. 69	3.86	1. 87	4. 37	4.1		
,3	MAMMA1000370	0.92	0. 71	1. 76	2. 02	2. 62	2. 57	*	+
	MAMMA1000371	2. 09	1. 73	່ 6. 35	10.02	12. 1	10.1	*	+
	MAMMA1000372	4. 45	4. 1	12.88	12.01	12.92	11. 97		
20	MAMMA1000385	1. 79	2. 36	6.41	6. 41	7.66	8. 72	-	
	MAMMA1000388	1. 93	3. 02	6.03	4. 7	4.53	5. 06		
	MAMMA1000395	1.3	2. 46	3. 12	1. 69	3. 49	0.8		
25	MAMMA1000402	1.69	1. 68	5. 62	3. 33	4. 35	4. 63		
20	MAMMA1000403	1.7	2. 36	5. 05	5. 45	5. 81	3.96		
	MAMMA1000410	0. 87	1. 25	2. 71	3. 23	3. 35	3. 25	*	+
	MAMMA1000413	1.52	0. 47	2. 48	3. 51	3. 76	3. 61	*	+
30	MAMMA1000414	1. 08	1.53	3. 03	2. 94	4. 91	1. 81		
	MAMMA1000416	3.3	4. 01	10. 2	15. 8	23. 14	20. 47	*	+
	MAMMA1000421	2. 61	2. 83	6. 11	7. 7	7. 42	7. 09	*	+
35	MAMMA1000422	2. 83	2. 53	7. 46	9. 18	6. 64			
	MAMMA1000423	1.7	1. 26	6	5. 9	6. 62	5. 89		
	MAMMA1000424	0. 88	1.7	3. 17	1. 91	2. 38	1. 07		
	MAMMA1000429	8. 73	10.07	13. 78	14. 98		11. 17		
40	MAMMA1000431	1.6	1. 27	4. 27	5. 22	6. 32	4. 26		
	MAMMA1000432	1. 05	2. 33	2. 85	2. 63	2. 82	1. 41		
	MAMMA1000437	4. 61	4. 75	8. 44	10. 54		8. 12		
45	MAMMA1000444	2. 53	4. 15	8. 55	7. 55	10. 17	10. 13		
-	MAMMA1000446	1. 19	2. 07	3. 87	2. 03	3.63			
	MAMMA1000449	1. 77	1. 59	3. 54	3. 37	4. 31	3, 22		
	MAMMA1000457	4. 44	4. 82	7. 12			6. 22		
50	MAMMA1000458	1. 27	2. 22		2. 52		1. 94		
	MAMMA1000468	0. 55	1.12	2. 2	0, 51	2. 25	1. 16		
	MAMMA1000472	1. 15	2. 3				5. 79	*	+
55	MAMMA1000473	1. 95	1. 72				3. 17		
	MAMMA1000477	3. 86	3. 29	5. 67	8. 71	9. 92	7. 97	**	+

	MAMMA1000478	2. 85	3. 26	7. 41	5. 76	9. 1	7.57		
	MAMMA1000483	4. 16	3. 16	8. 3	8. 09	6. 5	8. 63		
5	MAMMA1000490	1.65	2. 61-	368	2.66	4. 96	2.14		
	MAMMA1000496	1.18	1.7	3.44	1.3	3. 79	2.01		
	MAMMA1000500	0. 68	1. 79	3. 22	1. 41	3. 2	2.86		
	MAMMA1000501	3.04	3.89	7.86	13.71	15.02	12.51	**	+
10	MAMMA1000503	0.84	2.08	2. 21	3. 52	3. 52	2.27		
	MAMMA1000506	10.14	8. 79	32.66	34. 77	26. 7	18. 31		
	MAMMA1000510	3. 24	3.5	4. 59	10.97	10.76	13.61	**	+
15	MAMMA1000515	2.12	1.54	4. 56	5. 97	7. 55	6. 2	*	+ .
	MAMMA1000516	2.18	2. 4	6. 29	3. 89	3. 85	5.07		
	MAMMA1000522	1.04	1. 47	4. 39	2. 4	3. 68	1.85		
	MAMMA1000524	2.04	2. 09	3.53	3.82	6. 18	3.96		
20	MAMMA1000528	3. 74	2. 72	2.05	2. 7	4. 09	2. 88	-	
	MAMMA1000534	0. 91	2. 35	2. 11	1.86	2. 91	2.04		
	MAMMA1000541	2. 85	3. 16	11. 29	11. 22	8.81	12.04		
25	MAMMA1000550	1.21	2. 73	1.86	2.46	6. 65	4. 64		
	MAMMA1000556	1. 78	1. 32	4. 25	2.66	3. 37	1.4		
	MAMMA1000559	1.32	1. 49	5.56	2. 92	4. 2	3. 46		
	MAMMA1000565	1.82	2. 74	3. 93	2. 13	4. 18	4. 22		
30	MAMMA1000567	0. 99	2. 16	3.77	2. 3	4. 07	3, 64		
	MAMMA1000576	3. 72	3. 12	13. 12	10. 45	9. 76	10.02		
	MAMMA1000582	2.07	2.7	5.64	4. 13	4. 81	6. 31		
35	MAMMA1000583	1. 16	2. 33	2. 45	2. 19	4. 47	2. 93		
	MAMMA1000585	1.66	2. 04	4. 19	3. 82	5. 38	3. 23		
	MAMMA1000587	1.64	1.51	3. 73	3. 12	5. 07	3. 49		
	MAMMA1000591	0. 96	1. 34	3. 11	1. 45	3.74	1. 72		
40	MAMMA1000594	2. 3	1. 76			7. 68	5. 16		
	MAMMA1000597			9.64		9. 63	10. 35		
	MAMMA1000605	2. 84				15. 85	17. 89	*	+
45	MAMMA1000612	1.91	2. 15	5. 22	3. 85	4. 33	4. 95		
	MAMMA1000614	3.11	2. 71			6. 07	6. 34		
	MAMMA1000616	1.66	1. 79	2. 44	2. 1	5.09	3. 45		
50	MAMMA1000621	1.39	1. 67	3. 36	3. 15	6. 31	7. 02		
50	MAMMA1000623	1.08	1.04	3. 83	0. 92	2. 66	2. 3		
`	MAMMA1000625	7. 39	6. 32	23. 76	19.68	25. 39	29. 8		
	MAMMA1000635	0. 89	0. 68	1.61	0. 76	1. 75	0.64	٠.	
55	MAMMA1000643	1. 47	1. 11	1.94	4. 21	3. 77	6. 82	*	+
	MAMMA1000646	4. 68	3. 61	9. 55	17. 22	16.4	16. 44	**	+

	MAMMA1000652	1.98	1.61	3. 56	4. 21	5. 34	5. 24	*	+
	MAMMA1000657	2. 28	1. 78	4. 51	2. 18	4. 48	3. 26		
5	MAMMA1000664	1.78	1.49-	··5.·35	2. 9	6. 43	6. 85		
3	MAMMA1000667	1. 24	1.68	2. 17	1. 96	5. 64	2. 41		
	MAMMA1000668	0. 71	1. 11	3. 23	2. 44	3. 76	1.74		
	MAMMA1000669	0. 76	0. 97	2. 01	0.9	3.94	2.06		
10	MAMMA1000670	3. 27	2. 78	4. 47	10.4	6. 73	9. 28	*	+
	MAMMA1000672	1. 71	3. 23	6. 88	5. 43	5. 63	6.03		
	MAMMA1000681	0. 98	1. 19	2.53	1. 98	3. 73	2.45		
15	MAMMA1000684	6. 87	11.61	18.54	30. 76	32. 53	30.62	**	+
	MAMMA1000696	1.64	3. 39	4.99	7. 89	14. 39	8. 69	*	+
	MAMMA1000702	3. 12	3. 07	່ 5. 9	7. 47	10. 05	7. 55	*	+.
	MAMMA1000706	0.63	1.07	1.79	1.08	1. 52	0.66		
20	MAMMA1000707	0.74	1. 26	1.76	0. 83	1. 87	0.63		
	MAMMA1000713	1.53	2. 14	5. 33	5. 43	5. 8	6. 96		
	MAMMA1000714	1.19	1.84	4. 31	2. 64	4. 96	4. 94		
25	MAMMA1000718	1.32	2. 79	4. 84	5. 53	7. 12	4. 37		
	MAMMA1000720	1.33	2. 19	5.14	4. 95	8. 51	5. 44		
	MAMMA1000723	1.22	1.65	4. 17	3. 26	4. 81	3. 68		
	MAMMA1000731	1.24	1. 17	3.11	3.04	4. 99	3. 26		
30	MAMMA1000732	1.37	1.59	3.02	4. 86	6.5	6. 05	**	+
	MAMMA1000733	0. 58	0.82	1.54	2. 31	2. 41	1. 22		
	MAMMA1000734	12. 22	11.56	22.62	21.95	22. 19	13. 18		
35	MAMMA1000736	4. 26	4. 34	11.96	4. 92	5. 77	6. 14		
	MAMMA1000738	0.8	2. 06	3. 82	2. 52	4. 15	1. 95		
	MAMMA1000744	1.12	2	5. 52	3. 27	3. 97	4. 67		
	MAMMA1000746	1	2.03	2. 24	2. 38	4. 27	2. 48		
40	MAMMA1000748	8. 23	8. 93	13. 13	15. <b>5</b> 3	16.06	15. 05	*	+
	MAMMA1000751	10.46	7. 63	32. 43	45. 16	40. 03	54. 65	*	+
	MAMMA1000752	1.5	2. 37	8. 68	11. 52	14. 2	12.68	*	+
45	MAMMA1000757	1.89	2. 48	5. 54	7. 9	8. 53	10.86	*	+
	MAMMA1000760	3	2. 99	6. 77					
	MAMMA1000761	1.86	2. 58	5.73	4. 87	6. 29	4. 99		
	MAMMA1000775	1.37	1. 83	4. 43	3. 23	· <b>4.</b> 29	2. 64		
50	MAMMA1000776	2. 37	2. 36	6. 3	6.57	7	6. 12		
	MAMMA1000778	2. 14	2. 28	5. 19	4. 95	3. 99	3. 84		
	MAMMA1000781	1.33	1. 33	3.06	2. 82	2. 86	1. 23		
55	MAMMA1000782	1.94	2. 36	3. 88	2. 93	3. 11	3. 01		
	MAMMA1000784	1.28	1. 58	3.94	2. 22	7. 2	3. 64		

	MAMMA1000788	3.05	4. 31	4. 38	4. 16	5. 12	2, 21		
	MAMMA1000798	1.01	2.86	2. 77	2. 03	3. 56	2. 1		
5	MAMMA1000802	4. 36	3.71~	· 8. 23	17. 49	15.39	19. 2	**	+
J	MAMMA1000810	3. 91	4. 98	14. 15	17. 58	19.04	16. 15	*	+
	MAMMA1000813	1.63	2.11	3. 73	2. 82	3. 15	2. 06		
	MAMMA1000814	2. 56	2. 97	7. 82	7. 28	7. 26	6. 61		
10	MAMMA1000824	12. 58	11.27	34. 16	62. 44	72. 28	50. 62	*	+
	MAMMA1000827	1.83	2.04	5. 05	3. 3	4.77	4. 31		
	MAMMA1000831	1. 45	2.81	2. 84	2. 55	5. 43	1. 85		
15	MAMMA1000838	6. 85	9. 27	7. 86	13. 01	8. 43	14. 52		
	MAMMA1000839	4. 89	4. 41	, 9	9. 02	8. 66	14. 04		
	MAMMA1000841	1.33	2.02	<sup>1</sup> 3. 11	2. 23	4. 44	2. 29		
	MAMMA1000842	2. 48	1.88	3. 59	3. 03	3. 74	1. 82		
20	MAMMA1000843	1. 26	2.19	3. 88	2. 26	4. 43	2. 35		•
	MAMMA1000845	0. 83	1.01	2. 4	2. 35	3. 88	1. 24		
	MAMMA1000851	1.3	3.42	5. 35	7. 83	5. 9	6. 65		
25	MAMMA1000854	2. 77	3. 7	6. 33	5. 08	5. 68	5. 13		
	MAMMA1000855	0. 37	2. 97	2. 62	2. 51	3.74	1. 78		
	MAMMA1000856	0. 87	1.39	3. 11	2. 05	6. 37	3. 19		
	MAMMA1000859	9. 88	8.56	20.5	19. 52	18. 47	24. 31		
30	MAMMA1000862	1. 13	1.55	3. 53	1. 17	3. 18	0. 79		
	MAMMA1000863	2. 62	2.08	4. 72	2. 59	5. 24	4. 91		
	MAMMA1000865	0. 35	0. 82	2. 48	0. 4	1.84	0. 35		
35	MAMMA1000867	1. 08	2.83	2. 87	1. 95	3. 68	4. 76		
	MAMMA1000875	0. 89	2. 72	2. 34	3. 31	3. 57	2. 59		
	MAMMA1000876	1. 23	1.64	4. 59	2. 4	3. 37	3. 22		
	MAMMA1000877	3. 15	2.89	9. 22	8. 39	10.32	10. 07		
40	MAMMA1000878	3. 05			6. 33	8. 52	9. 62		
	MAMMA1000880	1. 46		4. 77	2. 45	3. 96	3. 01		
	MAMMA1000881	1. 81				6. 07			
45	MAMMA1000883	0. 57				2. 14	2. 11		
	MAMMA1000897			(	1. 19				
	MAMMA1000898	1.06	1.99	1. 75	1. 41	2. 49	3. 7		
	MAMMA1000905	1.8	2. 75	4. 68	8. 32	6. 86	10. 64	*	+
50	MAMMA1000906	1. 17	2. 49	2. 63	2. 45	4. 27	4. 08		
	MAMMA1000908	1.59	1. 63	4. 3	1, 77	3.05	1. 43		
	MAMMA1000911	4. 97	6. 25	8. 37	21. 77	20.01	20. 98	**	+
55	MAMMA1000914	1. 14	0. 85	2. 41	1.1	2. 23	1. 61		
	MAMMA1000920	1. 99	2. 17	4. 41	10. 82	10.67	9. 11	**	+

	MAMMA1000921	1.03	1.02	2.41	3. 47	3.84	3. 17	*	+
	MAMMA1000931	2. 68	3. 44	3.95	6. 78	7. 66	7. 32	**	+
5	MAMMA1000940	1.67	1. 84	-6.05	5. 78	6.84	6.3		
3	MAMMA1000941	3. 74	2. 55	8. 61	9. 01	10.11	9. 46		
	MAMMA1000942	2. 75	1.85	7.46	8. 27	8. 47	7. 2		
	MAMMA1000943	2. 16	2. 84	10.49	9. 04	11.08	8. 74		
10	MAMMA1000952	2. 6	1.93	8.65	9. 03	7. 47	6. 75		
	MAMMA1000956	0. 93	1. 24	3.11	3. 64	3. 1	3. 47		
	MAMMA1000957	2. 5	1. 41	2.62	4. 81	5. 73	6.85	**	+
15	MAMMA1000962	3. 25	3. 57	10.48	13.62	11.18	16.85	*	+
	MAMMA1000966	1. 85	2. 19	6.04	6. 34	6. 23	7. 04		
	MAMMA1000968	1.6	1. 46	່ 5. 49	4. 79	5.62	4. 97		
	MAMMA1000972	2. 4	1. 41	3.83	3. 34	3.91	4. 32		
20	MAMMA1000973	5.14	3. 37	12. 58	7. 02	8.56	10. 31		
	MAMMA1000975	1.44	1. 99	3. 34	2. 37	4. 9	5. 05		
	MAMMA1000976	2.46	2. 71	8. 57	9. 22	11.17	8. 92		
25	MAMMA1000979	1.46	2. 62	3.06	4. 34	4. 41	7. 71		
	MAMMA1000986	5.75	5. 32	10. 24	8. 83	11.32	13. 95		
	MAMMA1000987	1.44	1.36	3.99	2. 43	3.74	5. 66		
	MAMMA1000988	3.76	4. 86	8.88	10.18	11.34	10. 5	*	+
30	MAMMA1000994	9. 82	7. 58	15.88	12.02	11.56	9. 25		
	MAMMA1000998	1.51	1. 07	3. 13	4. 21	5. 42	4. 04	*	+
	MAMMA1001003	1.98	1.83	5. 97	4. 2	6. 86	4. 39		
35	MAMMA1001007	0. 38	1.03	1.77	0.14	1.38	0. 32		
	MAMMA1001008	11. 76	11. 09	40. 52	56.73	50. 93	45. 37	*	+
	MAMMA1001013	3. 62	4. 16	12, 14	8. 42	11.54	10. 08		
	MAMMA1001014	1.4	1. 79	5. 49	4. 36	5. 16	4. 26		
40	MAMMA1001021	0. 49	2. 08	7. 85	6. 46	5. 47			
	MAMMA1001024	0. 85	1. 59	3. 14	2. 55	3. 92	1.96		
	MAMMA1001025	1.03	1. 47	2. 94	1.27		1.41		
45	MAMMA1001028	1.3	1. 09	2. 23	3. 07	4. 73	3. 28	*	+
	MAMMA1001030	1.63	0. 48	2. 22					
	MAMMA1001035	2. 48	2. 92	10. 31	9. 29	11.92	11.54		
	MAMMA1001036	4.69	4. 01	10. 7	11. 23	8. 22	11. 33		
50	MAMMA1001037	1.91	2. 88	6. 49	5. 28	7. 53	4. 69		
	MAMMA1001038	1.18	1. 59	4. 28	4. 12	3. 85	4. 45		
	MAMMA1001041	1. 64	1. 87	3. 18	3. 75	4. 04	2. 64		
55	MAMMA1001043	1.09	1. 24	3. 67	3. 44	3. 35	3. 18		
	MAMMA1001050	1.52	1. 55	5. 94	8. 4	8. 28	6. 51	*	+

	MAMMA1001054	2.04	2. 58	6. 99	9. 29	11.07	8. 36	*	+
	MAMMA1001059	2.66	4. 71	9. 73	8. 85	9. 72	8. 46		
_	MAMMA1001066	3. 64	2. 97-	-12. 26	14. 08	12.09	8. 96		
5	MAMMA1001067	1. 26	2	4. 77	3. 53	5.33	3. 29		
	MAMMA1001072	1.44	2.06	7. 76	6. 38	7. 13	7. 2		
	MAMMA1001073	1.17	0. 79	1.47	1, 49	2.74	1.34		
10	MAMMA1001074	0. 78	1. 47	3.97	6. 24	5. 4	4. 9	*	+
	MAMMA1001075	4.87	4. 41	10.48	11. 24	9.82	8. 21		
	MAMMA1001078	1.7	1.83	7. 96	9. 69	9.99	9. 37	*	+
15	MAMMA1001080	3. 77	3. 93	6. 97	8. 71	10. 33	5. 57		
75	MAMMA1001082	1.51	. 2. 03	4. 03	1, 73	5. 23	1.6		
	MAMMA1001091	1.17	1.36	2. 02	1. 81	3.03	1.47		
	MAMMA1001092	1. 93	2. 09	4. 81	3. 17	3.57	1.89		
20	MAMMA1001094	1. 73	4. 28	4. 65	4	5. 62	4. 7		
	MAMMA1001105	2. 45	2. 62	7.7	6. 99	7.57	6.06		
	MAMMA1001110	0.4	1. 01	2. 74	1. 42	2. 53	0. 47		
25	MAMMA1001126	1.96	3. 09	10. 92	8. 39	9. 27	6. 08		
25	MAMMA1001133	2. 5	3. 44	10.94	9. 48	10.83	10.68		
	MAMMA1001139	87. 88	86. 18	214. 31	193. 19	47. 2	160.92		
	MAMMA1001141	1.33	2. 89	3. 65	3. 69	5. 25	5.46		
30	MAMMA1001143	2. 02	1. 79	4. 23	3, 95	6. 69	4. 34		
	MAMMA1001145	3. 1	2. 22	3. 39	6. 37	7. 13	2. 84		
	MAMMA1001150	1.34	2. 48	3. 95	3. 06	3.31	2. 11		
35	MAMMA1001154	2. 16	2. 8	5. 57	5. 44	7. 13	5. 22		
	MAMMA1001159	4. 19	4. 01	11.06	11. 31	5. 89	9. 45		
	MAMMA1001161	4. 3	5. 27	19. 53	18. 34	10.8	14.8		
	MAMMA1001162	1.98	1.77	3. 16	5. 25	5. 13	2. 25		
40	MAMMA1001181	2. 44	2. 28	4. 87	5. 06	4. 74	3. 62		
	MAMMA1001186	2	2. 66	4. 66	5. 38	5. 48	3. 9		
	MAMMA1001189	2. 23	3. 68	7. 17	11	11. 17	9. 9	*	+
45	MAMMA1001191	2. 54	2. 07	5. 49	4. 37	3.89	2. 97		
	MAMMA1001198						605. 52		
	MAMMA1001202	11. 78	11. 85			28. 74	25. 16		
	MAMMA1001203	2. 57	-3. 01	7. 15		6. 26	5. 56		
50	MAMMA1001206	1. 91	3. 28				2. 65		
	MAMMA1001208	2. 66	2. 93				3. 19		
	MAMMA1001215	2. 9					4. 74		
55	MAMMA1001220	2. 63					6.03		
	MAMMA1001222	1. 25	1. 18	4. 18	2. 18	5. 85	0. 53		

	MAMMA1001223	2. 48	3. 32	6.53	4. 95	6. 51	4. 1		
	MAMMA1001232	2.82	4. 27	8.08	12. 22	8.82	9.57		
5	MAMMA1001234	1.25	3. 27 <sup>-</sup>	~-3.·17	5. 05	3.91	3. 26		
	MAMMA1001237	1.22	1. 56	4. 21	1.94	3.66	2.09		
	MAMMA1001243	2.18	2. 28	4.06	4. 05	4.89	1.99		
	MAMMA1001244	1.22	1. 16	2.86	2. 96	4. 79	2. 22		
10	MAMMA1001249	2. 3	1. 89	5. 93	5. 19	5. 8	3. 75		
	MAMMA1001256	3	3. 09	8. 29	5. 89	7.83	8. 01		
	MAMMA1001259	4. 38	3. 25	7.15	7. 94	9. 24	6. 63		
15	MAMMA1001260	1.76	2.71	5.42	6. 51	5.33	7. 33		
	MAMMA1001262	2. 1	4. 11	5. 28	7. 86	8. 04	6. 25	*	+
	MAMMA1001268	2	2. 16	<sup>1</sup> 4. 59	2. 56	4, 23	2. 48		
	MAMMA1001271	4. 84	5. 78	17.37	18. 29	14. 24	15. 67		
20	MAMMA1001274	2.88	3. 06	6.17	6. 22	8. 55	7. 93		
	MAMMA1001280	2.09	1. 48	4.36	1.84	3. 78	1. 73		
	MAMMA1001283	1.63	1.71	6.34	6. 88	5. 63	4. 83		
25	MAMMA1001284	2. 27	2	8.67	5. 08	9.09	9.51		
	MAMMA1001286	13.83	9. 72	17.39	12. 15	11.83	14.63		
	MAMMA1001289	17. 63	13. 49	23.32	21.02	26. 39	36.8		
	MAMMA1001292	3	3.01	5. 94	7. 26	6.31	6. 85	*	+
30	MAMMA1001296	3. 55	3. 76	.12, 61	14. 11	12. 37	12. 8		
	MAMMA1001298	1.26	1.7	6. 26	4. 25	6. 78	4. 07		
	MAMMA1001305	0.86	1. 59	4. 43	2. 49	4. 07	2. 63		
35	MAMMA1001309	0. 61	0.9	2. 7	1. 84	3	1.49		
	MAMMA1001310	1. 72	2. 17	3.64	4. 81	7. 38	4. 42		
	MAMMA1001322	0. 9 <b>9</b>	1. 54	1.83	2. 83	1. 77	2. 13		
	MAMMA1001324	1.3	1. 12	3. 16	2. 03	2. 83	1.94		
40	MAMMA1001330	3. 35	2. 65	9.53	7. <b>9</b> 3	9. 75	5. 36		
	MAMMA1001333	3. 1	3. 74	10. 23					
	MAMMA1001334	5. 53	4. 17	4. 83	10. 97	8. 23	10. 16	**	+
45	MAMMA1001337	2. 49		6. 6	6. 99		8. 05	*	+
	MAMMA1001341	1. 21	1. 14	3. 48	1.54	5. 66	1.41		
	MAMMA1001343	2. 37	1.89	8. 07	8. 17	9. 75	10. 95		
	MAMMA1001344	9. 59	9. 07	11. 75	13. 63	11.67	15. 98		
50	MAMMA1001346	1. 34	1. 25	3. 9	2. 05	3. 9	2.94		
	MAMMA1001383	3. 07	3. 61	8. 52	8. 3	9.02	9. 38		
	MAMMA1001388	1. 62	1. 93	5. 34		6. 11	4. 58		
55	MAMMA1001396	4. 2	2. 12	8. 12	11.39	10. 42	8. 68		
	MAMMA1001397	2. 59	2. 27	5. 79	8. 33	8. 96	7. 78	*	+

	MAMMA1001401	26.87	16.48	32. 72	43. 47	57. 55	45. 66	*	+
	MAMMA1001408	1.06	1.06	2. 57	0. 65	4. 22	1.19		
5	MAMMA1001411	1.65	1.26	3: 84	4. 38	3. 33	3. 51		
	MAMMA1001414	3. 12	3. 85	5. 74	12. 58	10. 67	15. 28	**	+
	MAMMA1001415	2. 45	3. 16	11.93	14. 57	20. 15	13. 69	.*	+
	MAMMA1001418	0.66	2. 2	5. 36	3. 57	6. 04	4. 46		
10	MAMMA1001419	0. 8	2. 43	4. 93	6. 03	7. 01	3. 92		
	MAMMA1001420	0.96	3. 09	4.5	3, 23	4. 11	3. 41		
	MAMMA1001426	20. 24	32. 21	42. 42	44. 31	39. 63	38. 75		
15	MAMMA1001428	1.94	2. 83		3. 8	6. 93	4. 33		
	MAMMA1001432	1. 19	2. 33	8. 19	5. 62	6. 19	6. 68		
	MAMMA1001435	1. 43	0. 78	໌3. 32	3. 48	3. 67	2, 64		
20	MAMMA1001442	1.96	3. 94	7. 41	8.18	8.6	6. <b>63</b>		
20	MAMMA1001446	2. 17	2. 57	6.71	6. 9	7. 34	7. 97		
	MAMMA1001450	1. 22	2. 05	3. 58	2. 81	4. 18	2. 39		
	MAMMA1001452	1, 99	1. 78	5. 92	8. 38	6. 19	4. 83		
25	MAMMA1001465	3.93	3. 25	13, 61	16.65	14.6	13.82		
	MAMMA1001476	1.63	1.09	4. 25	5.87	5. 95	4. 64	*	+
	MAMMA1001478	2. 28	2. 12	5. 98	3.55	6. 27	4. 19		
30	MAMMA1001479	3. 11	4. 71	8. 32	5. 58	6. 74	6. 21		
30	MAMMA1001487	1.1	1. 14	3. 84	4.73	3. 26	2. 08		
	MAMMA1001498	1. 93	3. 41	7. 78	6. 17	7. 45	5. <b>64</b>		
	MAMMA1001501	0.88	1.97	4. 49	2. 8	4. 77	2, 36		
35	MAMMA1001502	1.82	1. 91	6. 48	3. 29	6. 29	6. 26		
	MAMMA1001510	0.48	0. 78	2. 92	0.54	3. 04	1. 19		
	MAMMA1001522	1.03	1. 29	3. 94	5.05	4. 9	3. 39		
40	MAMMA1001529	0. 72	2. 06	3. 22	3. 74	4. 07	2. 57		
40	MAMMA1001532	1. 74	1.86	4. 27	3. 79	5. 71	3. 12		
	MAMMA1001533	0.61	1. 31	2.9	1. 52	3. 06	1.64		
	MAMMA1001534	0.44	2. 59	2. 4	1. 48	3. 64	1. 14		
45	MAMMA1001535	1. 38	1. 91	3. 99	2. 12	3. 98			
	MAMMA1001547	2.8	2. 89	7. 77	9. 23	8. 22	6. 22		
	MAMMA1001551	1. 1	1.48	4. 46	2. 23	2. 88	2. 99		
50	MAMMA1001569	1. 27	1.68		2. 03	3. 41	1. 94		
50	MAMMA1001575	1.48	2. 41	3. 42	4. 01	4. 43	2. 81		
	MAMMA1001576	4. 79	8. 23	9. 65	14. 75	9. 39	17. 03		
	MAMMA1001584	0. 89	2. 48		3.11	4	3. 09		
55	MAMMA1001586	1. 43	2. 41		3. 78	3. 31	1. 84		
	MAMMA1001590	2. 96	2. 53	5. 55	5. 44	6. 47	6. 04		

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	MAMMA1001757	1. 21	1.1	2. 32	2. 21	3. 25	2. 43		
	MAMMA1001760	3. 87			22. 91	24. 2	27. 59	*	+
5	MAMMA1001764	2. 62		5. 97	7. 13	10, 17	6. 51		
	MAMMA1001767	1. 22	1. 55	2. 13	1. 61	2. 96	1.55		
	MAMMA1001768	0. 57	1. 18	4. 25	4. 74	4. 72	4. 37		
	MAMMA1001769	2. 48	2.83	9. 22	9. 3	9. 81	8. <b>94</b>		
10	MAMMA1001771	2. 66	1. 58	3. 74	2. 86	5, 85	6. 77	•	
	MAMMA1001773	2. 7	3. 53	3. 87	4	6. 29	7.61		
	MAMMA1001778	0.88	1. 92	3. 14	3. 13	4. 21	3. 61		
15	MAMMA1001783	2. 01	2. 1	11. 25	11. 63	18. 46	13.04		
	MAMMA1001785	3	3. 52	8. 85	10. 56	13.38	11	*	+
	MAMMA1001788	0. 49	0. 86	1. 21	0. 72	1, 72	1.11		
	MAMMA1001790	1. 68	1.67		2. 37	3. 73	3. 93		
20	MAMMA1001800	0. 83		1. 47	1.5	2. 24	3. 25		
	MAMMA1001804	1. 02	1. 41	3. 18	2. 37	4. 16	2. 4		
	MAMMA1001806	2. 13	2. 78	6. 4	3. 15	5.5	4. 72		
25	MAMMA1001812	1. 46	1. 33	5. 52	4. 21	5. 86	5. 05		
	MAMMA1001815	0. 33	1. 76	3.07	1. 22	3. 67	1. 24		
	MAMMA1001817	3.19	3. 38	9. 5	6. 78	10.89	13. 3		
	MAMMA1001818	1. 68	2.08	3.41	3. 94	8. 52	3.41		
30	MAMMA1001819	2. 57	4. 12	5. 82	8. 7	10. 29	7.87	*	+
	MAMMA1001820	2. 68	4. 51	8. 27	7.51	10.98	6.07		
	MAMMA1001824	1.66	2. 83	8. 36	7. 55	9.8	7. 11		
35	MAMMA1001832	6. 72	7. 99	11.85	20, 17	21.28	17. 21	**	+
	MAMMA1001836	1, 74	1.66	5. 08	4. 79	8. 19	4.88		
	MAMMA1001837	2.61	2	5. 84	7. 1	9. 19	5. 37		
	MAMMA1001848	1.02	1.61	3. 3	2. 81	5. 33	3. 18		
40	MAMMA1001850	3. 79	4. 51	9. 31	9. 98	9. 93	14. 19		
	MAMMA1001851	1.49	2. 33	4. 98	4. 97	4. 12	4. 02		
	MAMMA1001852	2. 98	4	9. 68	6. 4	7. 56	6.8		
45	MAMMA1001854	2. 56	3. 11	9. 16	10. 59	10. 64	9. 98		
	MAMMA1001858	3.11	2. 22	5. 28	9. 93	7. 91	8. 87	**	+
	MAMMA1001864	1.69	1.91	4.09	8. 91	6. 18	4. 37		
	MAMMA1001868	0. 71	0. 92	2. 64	1.68	2. 58	0.91		
50	MAMMA1001874	1. 2	0. 87	2. 52	1.06	3. 48	1.17		
	MAMMA1001878	3. 1	3. 46	10. 86	7.7	13. 37	6. 77		
	MAMMA1001880	2. 67	2. 99	7. 24	5. 58	7. 17	8. 12		
55	MAMMA1001885	1.14	1. 93	6. 19	4.7	5. 54	4. 58		
	MAMMA1001890	3. 54	3. 95	12. 93	13. 59	13. 29	12. 2		

	MAMMA1001893	3. 74	3.42	6. 25	6. 59	5. 49	5. 58		
	MAMMA1001901	1. 13	1.5	5. 4	4. 53	5. 72	2. 67		
5	MAMMA1001907	2. 57	1.62-	- 6. 43	4. 15	7. 36	6. 34		
	MAMMA1001908	3. 2	3. 36	8. 35	11.83	12.96	12. 46	*	+
	MAMMA1001919	0. 23	0. 97	3. 3	2. 24	3. 9	2. 07		
	MAMMA1001931	0. 76	1.65	4.04	3.36	5. 89	3. 25		
10	MAMMA1001937	2. 27	3.15	5. 5	6. 44	5.06	3. 78		
	MAMMA1001951	1.74	2. 57	6. 47	6. 48	6. 15	4. 83		
	MAMMA1001956	3. 02	3, 48	9. 72	8. 52	7.66	6. 76		
15	MAMMA1001957	3. 39	3. 51	9. 15	7. 88	9.47	7. <b>66</b>		
	MAMMA1001960	3. 1	3. 34	7. 24	12.06	9.14	6. 1		
	MAMMA1001963	0.57	0. 78	2. 14	1.3	2. 36	1.06		
	MAMMA1001969	1.7	3, 43	10.86	8. 54	11.14	8. 74		
20	MAMMA1001970	2.86	3. 04	8. 48	13.11	6. 59	6. 64		
	MAMMA1001978	0. 57	1.85	1.76	2.42	3.87	1. 53		
	MAMMA1001992	2. 07	2.04	5. 65	6. 79	6. 75	5. 09		
25	MAMMA1001994	7. 97	3. 65	11	18. 83	13. 23	17. 17	*	+
	MAMMA1002008	3. 28	3.77	6. 42	3. 43	4. 06	1.24		
	MAMMA1002009	1.46	2.94	5. 17	5. 73	7. 57	4. 06		
	MAMMA1002011	1.77	1. 71	4. 26	6. 5	6.45	3. 37		
30	MAMMA1002022	1.51	2. 1	5. 92	6. 64	7.42	5. 2		
	MAMMA1002024	9. 79	9.67	19.03	17. 61	16.96	22. 43		
	MAMMA1002032	2. 78	2. 41	· 7. 25	5. 2 <b>9</b>	6. 16	8. 07		
35	MAMMA1002033	3. 23	3. 95	7. 73	11. 24	7. 23	6. 62		
	MAMMA1002041	2. 87	2. 25	3. 18	4. 74	5. 39	1.71		
	MAMMA1002042	2. 54	2. 34	5. 66	5. 65	5. 78	3. 76		
	MAMMA1002045	2. 33	3. 51	7. 28	8. 39	5. 05	4. 44		
40	MAMMA1002047	2. 58	2. 98	8.83	8. 7	8. 9	6. 89		
	MAMMA1002056	2.01	5. 78	11.14	11. 35	10. 64	9. 14		
	MAMMA1002058	1.67	2. 61	8. 19	4. 84	4. 66	4. 27		
45	MAMMA1002060	1.08	2. 08	1.41	2. 5	4. 09	1. 2		
	MAMMA1002065	1.81	2. 75	6. 04	7. 19	5. 19	3. 26		
	MAMMA1002068	2. 43	1. 84	5. 29	4. 98	5. 6	4. 47		
	MAMMA1002070	4. 5	2. 92	4, 15	2. 58	5. 23	2. 81		
50	MAMMA1002078	1. 32	1. 43	2. 94	1. 12	4. 4	1. 07		
	MAMMA1002080	7. 98	9. 71	13. 38		20. 84	14. 26		
	MAMMA1002082	2. 54	4. 96	13.04		8. 15	7. 78		
55	MAMMA1002084	1. 78	3. 47	3. 38			3. 6		
	MAMMA1002087	1. 12	2. 15	5. 37	3. 6	4. 67	2. 36		

	MAMMA1002091	3. 79	3. 22	4. 32	7. 18	6. 76	6. 41	**	+
	MAMMA1002093		1.4	4. 31	2. 74	4. 39	2. 33		
5	MAMMA 1-002095	2. 4	3. 22·	7.· 5	4. 73	7. 52	4. 54		
	MAMMA1002108	1.84	1.02	2. 63	1. 87	3. 24	1. 31		
	MAMMA1002112		3. 4	7. 03	12. 79	16. 02	11. 28	**	+
	MAMMA1002118	1. 02	1.61		1.41	3. 18	2, 01		
10	MAMMA1002119	0. 76	2. 15			3. 12	2. 54		
	MAMMA1002125	1. 79	2.61	6. 95		4. 19	4. 11		
	MAMMA1002126	3. 72	4. 25	9.79	10. 08	9. 02	11.03		
15	MAMMA1002128	0.9	2. 36	3. 07	2. 7	3. 49	2. 88		
	MAMMA1002132	3. 78		11. 42	6. 18	9. 05	6. 81		,
		1. 46		3. 68	2. 18	3. 24	2. 33		
	MAMMA1002142	3. 13	3. 43	7.06	5.18	7. 62	5. 46		
20	MAMMA1002143	5. 42	2. 27	7. 96	7. 98	9. 87	13. 23		
	MAMMA1002145	1. 47	1. 34	3. 3	2. 9	4. 02	2. 64		
	MAMMA1002147	0. 81	1.59	2. 9	2. 71	4.4	3		
25	MAMMA1002153		1. 92	5. 55	3. 52	6. 41	4. 75		
	MAMMA1002155	2. 11	1. 93	6. 76	4. 4	6. 46	4. 46		
	MAMMA1002156	0. 81	0.8	1.94	0. 67	2. 63	0. 78		
	MAMMA1002158	1.38	1.83	5. 12	4. 09	7. 73	5. 2		
30	MAMMA1002164	2. 01	2.09	5. 86	3. 17	3. 18	4. 04		
	MAMMA1002165	4. 04	4. 29	7. 25	8. 65	8. 1	6. 81		
	MAMMA1002170	1.01	1.48	154. 53	2. 65	3. 24	4. 11		
35	MAMMA1002174	1.66	2. 9	5. 88	4. 55	7. 78	8. 58		
	MAMMA1002175	3. 27	3. 3	7. 02	6. 95	6. 64	7. 22		
	MAMMA1002180	8. 59	6. 53	35. 97	55. <b>49</b>	48. 49	51.08	*	+
	MAMMA1002198	3.11	2. 3	9. 33	7. 6	11. 22	7. 13		
40	MAMMA1002205	2. 93	1.66	6. 15	6. 3	8. 04	7. 54		
	MAMMA1002206	4. 6	3. 59	8. 14	12. 4	13. 97	1174	**	+
	MAMMA1002209	1.7	1.93	4. 03	4. 43	4. 23	4. 57		
45	MAMMA1002215	4. 17				12. 43	17. 14		
	MAMMA1002219	1. 57	1.96	4. 99	4. 84	6. 34	5. 96		
	MAMMA1002224	3. 18	2. 9	8. 18	5. 49	7. 25	5. 86		,
	MAMMA1002229	3. 74	2. 21	8. 83	8. 48	9. 26	6. 82		
50	MAMMA1002230	2. 02	2. 21	6. 63	5. 31	8. 91	6. 58		
	MAMMA1002233	3. 01	1.6	6. 08	4. 21	7. 91	6. 14		
	MAMMA1002234	3. 05	3.06	6. 7	8. 6	10. 45	10. 76	*	+
55	MAMMA1002236	4. 13	3. 68	14. 08	26. 56	20. 38	24. 71	*	+
	MAMMA1002243	0. 97	2. 48	3. 48	3. 28	3. 43	2. 96		

	MAMMA1002250	1.06	2.09	5. 2	3. 95	6. 82	6. 01		
	MAMMA1002253	2. 77	2.39	3. 45	4. 84	6. 18	3. 37		
5	MAMMA1-002267	17. 17	19. 95	51.7	130. 02	108. 53	115.75	**	+
	MAMMA1002268	1. 72	2. 28	5, 82	6. 92	11.3	6. 52		
	MAMMA1002269	0.89	0. 73	2. 25	2. 32	2. 58	1.67		
	MAMMA1002282	0. 86	1. 09	4. 95	5. 87	5. 31	6.81		
10	MAMMA1002292	2. 71	2. 25	7.77	10. 57	10. 52	11.53	*	+
	MAMMA1002293	3.71	3. 31	12.81	8. 54	10. 47	12.05		
	MAMMA1002294	0. 9	1. 71	4. 61	3. 68	6. 03	4. 2		
15	MAMMA1002297	1. 53	3. 25	7. 45	5. 77	7.8	6. 91		
	MAMMA1002298	1.48	1.4	3. 98	3. 85	3. 11	2. 46		
	MAMMA1002299	1.5	1.69	3. 16	3. 91	2.97	2. 2		
	MAMMA1002308	1.39	1. 35	6. 55	4. 5	3. 11	2. 54		
20	MAMMA1002310	3.56	3. 84	12. 73	9. 92	12.66	11. 48		
	MAMMA1002311	2. 52	2. 13	6. 82	9. 61	9. 66	6. 9	*	+
	MAMMA1002312	1.63	2. 22	5. 19	3. 51	8. 45	2. 55		
25	MAMMA1002317	2. 08	2. 55	4. 89	4. 08	3. 85	4. 09		
	MAMMA1002319	0.8	2. 78	3.51	2. 68	3. 97	2.85		
	MAMMA1002322	2. 48	3. 23	7. 84	12. 21	10. 02	8. 55	*	+
	MAMMA1002329	1.64	1.67	2. 93	2. 9	3.3	2. 76		
30	MAMMA1002332	2. 17	2. 38	4. 58	5. 98	4. 14	3.05		
	MAMMA1002333	1.7	1. 74	4. 19	5. 35	5. 07	3. 54		
	MAMMA1002335	1. 75	2. 72	8. 53	6. 93	11.32	4. 23		
35	MAMMA1002339	2.09	2. 42	7. 34	5. 21	7.5	5. 14		
	MAMMA1002347	1. 7	2. 3	6. 39	5. 5	5. 32	4. 64		
	MAMMA1002351	2.08	2. 68	5. 74	3. 03	4. 48	4. 84		
	MAMMA1002352	1.27	2. 28	3. 66	3. 53	4. 63	2. 8		
40	MAMMA1002353	4.46	2. 5	5. 84	5. 95	4. 19	4		
	MAMMA1002355	3. 97	3. 38	8. 37	7. 98	7. 31	8. 57		
	MAMMA1002356	2. 18	1. 49	4. 36	5. 43	4. 13	3. 75		
45	MAMMA1002359	3. 95	3. 35	16.09	23. 81	24. 53	19	*	+
	MAMMA1002360	0. 93	1. 73	3. 77	2. 48	3. 2	1. 67		
	MAMMA1002361	2. 01	2. 64	4. 53	4. 17	4. 95	4. 03		
	MAMMA1002362	2. 33	2. 33	3. 36	5. 31	5. 51	3. 99	*	+
50	MAMMA1002367	2. 97	3. 64	14. 63	18. 34	21.06	21.56	*	+
	MAMMA1002371	2. 28	3. 75	8. 3			5. 88		
	MAMMA1002380		2. 26	4. 9			3. 55		
55	MAMMA1002384	2. 14	1.53				4. 05		
	MAMMA1002385	1.19	2. 05	5. 63	3. 34	4. 8	2.47		

	MAMMA1002390	1.41	2. 04	3. 75	5. 48	5. 4	3.43		
	MAMMA1002392	1.94	3. 1	6. 1	4. 06	5. 95	3. 32	•	
5	MAMMA1002396	4. 87	3, 49	-12.87	10.79	12. 9	8. 08		
	MAMMA1002399	4. 42	5. 13	10.69	10.95	8. 66	4. 57		
	MAMMA1002400	3	2. 22	4. 69	3.11	4. 36	3, 53		
	MAMMA1002409	51.57	55. 16	63. 3	77. 54	80. 62	77. 88	**	+
10	MAMMA1002411	1.08	1.88	4.13	3. 43	5. 49	1. 92		
	MAMMA1002413	2. 02	3, 01	9. 19	5. 93	7. 17	6. 75		
	MAMMA1002417	1.83	2. 24	4. 87	3. 45	4. 25	2.63		
15	MAMMA1002427	1.5	2. 38	4.54	4. 78	5. 56	3. 41		
	MAMMA1002428	2. 47	2. 26	5. 38	4. 46	5. 11	4. 28		
	MAMMA1002433	1.74	2. 18	6. 84	6. 72	6. 96	6. 22		
	MAMMA1002434	2.94	2. 4	7. 38	5.34	4. 65	5.03		
20	MAMMA1002446	1.39	2. 34	5. 62	3.98	5. 84	5.96	•	
	MAMMA1002447	2. 51	1. 38	6. 4	5.11	6. 26	5. 45		
	MAMMA1002454	7.77	9. 16	18. 07	21.71	17. 12	18. 35		
25	MAMMA1002461	2.06	4.11	7. 7	4. 92	5. 41	6. 47		
	MAMMA1002463	3.28	3. 32	8. 09	6. 98	7. 82	5. 39		
	MAMMA1002464	16.58	16.77	20. 05	19.41	20. 41	18.09		
	MAMMA1002466	9.48	9.89	14. 22	14.58	15. 75	13. 93		
30	MAMMA1002470	1.39	1.51	5. 13	3. 54	5. 01	3. 73		
	MAMMA1002475	0. 72	1.85	5.03	3.86	5. 17	4. 65		
	MAMMA1002480	0.66	1. 21	2. 31	1. 68	2. 84	2. 03		
35	MAMMA1002485	29. 98	27. 24	46.09	64. 83	74. 9	80. 68	**	+
	MAMMA1002494	2	2	4.11	4. 48	5. 12	5. 13	*	+
	MAMMA1002498	0. 97	2. 57	3. 16	2. 07	3. 18	1. 55		
	MAMMA1002524	3.04	2. 96	6. 43	5. 18	7. 34	6. 1		
40	MAMMA1002530	2. 5	3. 24	4. 88	3. 17	4. 41	2. 55		
	MAMMA1002538	2.34	2. 38	5. 62	5. <b>46</b>	5. 13	4. 91		
	MAMMA1002545	2.37	2. 64	6. 26	4. 56	6. 49	4. 56		
45	MAMMA1002554	1. 96	1. 42	5. 43	5. 3	6. 01	7. 81		
	MAMMA1002556	1.3	1.9	3. 6	3. 73	5. 75			
	MAMMA1002561	2. 3	2. 99	7. 19	8. 13		7. 98		
	MAMMA1002565			3. 52		4. 51	2. 55		
50	MAMMA1002566						3. 9		
	MAMMA1002571						4. 3		
	MAMMA1002573						5. 97		
55	MAMMA1002576						358. 66		
	MAMMA1002584	3. 52	2. 27	11. 91	12 <i>.</i> 86	17. 82	13. 46		

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	MAMMA1002712	3. 05	3. 13	6. 98	4. 88	7. 12	7.39		
	MAMMA1002716	0. 56	1. 75		2. 38	6, 29	2. 9		
5	MAMMA1002721	2. 11	2. 01-	6. 57	3. 72	6. 34	4. 59		
	MAMMA1002723	2.43	2. 46	4. 91	3. 85	5. 98	4. 88		
	MAMMA1002727	3.85	5. 55	5. 78	5. 29	4. 45	6. 22		
	MAMMA1002728		22. 03	57. 81	49. 09	54. 73	65. 13		
10	MAMMA1002742	4.12	4. 39	10. 35	7. 92	8. 63	7.61		
	MAMMA1002743	4, 12	3. 89	6. 17	13. 81	14.09	13.46	**	+
	MAMMA1002744	2.07	3. 15	9.18	9. 33	12. 98	13. 16		
15	MAMMA1002746	0.93	1. 28	3.09	2. 29	4. 31	1.68		
	MAMMA1002748	2.71	2. 65	4. 52	7. 15	5.86	4. 72	*	+
	MAMMA1002754	1.12	2. 41	<sup>1</sup> 5. 56	5. 05	5.65	6. 26		
	MAMMA1002758	0.71	1. 66	2. 55	1.57	4. 41	1.69		
20	MAMMA1002762	11. 3	11.14	36. 64	38. 42	34. 23	48. 71		
	MAMMA1002764	1.83	3. 2	5. <b>9</b> 5	5. 11	6.06	4. 26		
	MAMMA1002765	1.19	1.63	4. 29	4. 63	5. 26	2. 67		
25	MAMMA1002769	7. 4	6. 44	13.04	13. 78	8. 03	12.41		
	MAMMA1002771	1.41	2. 41	3. 31	3. <b>54</b>	5. 39	4.39		
	MAMMA1002775	4. 56	4. 48	19. 79	22. 54	29. 77	24. 29	*	+
	MAMMA1002780	2. 59	1.83	3.03	2. 11	4. 89	3. 78		
30	MAMMA1002782	1.43	2. 49	3. 85	2. 51	4. 79	4. 11		
	MAMMA1002795	1, 89	2. 03	3.46	6. 45	7. 68	5. 35	**	+
•	MAMMA1002796	4. 35	3. 97	7.51	7. 2	8. 09	8. 17		
35	MAMMA1002805	6. <b>6</b> 1	11.12	16. 52	15. 95	24. 7	16. 5		
	MAMMA1002806	1.47	2. 02	3. 51	2. 28	4. 62	2. 17		
	MAMMA1002807	1.63	2. 4	6. 77	6. 78	9.66	6. 4		
	MAMMA1002814	3. 43	3. 52	7. 92	9. 58	12. 39	10.66	*	+
40	MAMMA1002817	1. 28	1. 56	2. 87	2. 89	5. 43	2. 91		
	MAMMA1002820	1.66			2. 52	4. 77	2. 21		
	MAMMA1002830	67. 67				139. 33	187. 18	*	+
45	MAMMA1002833	4. 16	2. 88	9. 4	8. 22	10.68	10. 58		
	MAMMA1002835	0. 77	1.87	4. 03					
	MAMMA1002838	1.85	2. 66				3. 93		
	MAMMA1002842						5. 15		
50	MAMMA1002843						3		
	MAMMA1002844						4. 09		
	MAMMA1002845						4. 67	*	+
55	MAMMA1002857								
	MAMMA1002858	317. 94	188. 78	378. 89	560. 7	620. 76	724. 33	**	+

	MAMMA1002863	2. 17	2. 83	6. 91	3. 51	5. 12	3. 96		
	MAMMA1002868	2. 73	3. 7	6. 26	6. 35	9. 53	10. 25	*	+
5	MAMMA1002869	5. 43	6.83	26.64	22. 68	30. 03	29. 85		
	MAMMA1002871	0.61	1.7	1. 78	1.9	3.8	1. 97		
	MAMMA1002875	1.9	2. 59	3.99	4. 48	6, 35	4. 06		
	MAMMA1002879	8. 42	9. 2	14. 19	22. 55	23. 63	27. 96	**	+
10	MAMMA1002880	1. 23	2.02	2. 12	1. 48	5. 42	2. 03		
	MAMMA1002881	1. 21	1. 43	1.84	3. 01	5. 43	2. 46		
	MAMMA1002885	0. 96	1. 59	2. 71	2. 6	3. 26	1. 59		
15	MAMMA1002886	2. 63	2. 52	3. 9	6.01	5. 37	7. 05	**	+
	MAMMA1002887	1. 28	1.83	2. 78	2. 98	5. 14	4. 32	*	+
	MAMMA1002890	0. 79	1.7	<sup>¹</sup> 4. 05	4. 39	4. 8	4. 01		
	MAMMA1002892	1.35	2. 45	4. 98	6.64	6. 24	5. 84	*	+ .
20	MAMMA1002893	4. 52	3. 58	5. 4	7. 6	8. 03	8. 43	**	+
	MAMMA1002895	1.43	1.31	3. 28	1.81	3. 89	1. 64		
	MAMMA1002898	0. 53	1.67	4. 15	2.69	4. 72	1. 42		
25	MAMMA1002905	1.32	1.58	2. 51	4. 1	5. 01	3. 87	**	+
	MAMMA1002906	15. 12	10. 76	15. 42	19. 47	13. 76	15. 58		
	MAMMA1002908	0. 99	1.24	4. 28	3. 53	4. 24	4. 07		
	MAMMA1002909	1.92	2. 64	5.67	6. 82	8. 18	6. 57	*	+
30	MAMMA1002918	2. 75	2. 69	5. 42	5. 27	7. 26	6. 58		
	MAMMA1002925	92. 88	85. 77	163. 7	127. 31	122. 97	178. 98		
	MAMMA1002926	6. 08	6. 31	16. 25	16. 64	19. 48	19. 9		
35	MAMMA1002930	1. 21	1. 59	5. 67	4. 88	8. 91	4. 21		
	MAMMA1002937	4. 91	3. 87	30. 71	40. 45	75. 17	61. 59	*	+
	MAMMA1002938	1.67	1.86	2. 42	2. 35	3. 2	3. <b>56</b>		
	MAMMA1002941	0. <b>49</b>	1. 48	2. 78	2. 53	3. 59	2. 24		
40	MAMMA1002947	2. 24	2. 59	4. 55	6		7. 94	*	+
	MAMMA1002964	1. 73	2. 9	5. 91	6. 91	7. 24	7. 16	*	+
	MAMMA1002967	1.94	1. 59	2. 28			2. 79		
45	MAMMA1002970	2. 72	1.77	6			8. 96	*	+
	MAMMA1002971	1.52	1.6	2. 9		7. 27	3. 93		
	MAMMA1002972	1	1. 32	2. 95			2. 12		
	MAMMA1002973	1. 38	2. 45	6. 73			6. 78		
50	MAMMA1002979	55. 6				101. 19	107. 19		
	MAMMA1002982	0. 53	1. 98				1.9		
	MAMMA1002987		2. 11	5. 56			4. 14		
55	MAMMA1003003		2. 18				5. 08		
	MAMMA1003004	1.65	1. 86	3.7	3. 64	3. 59	3. 16		

	MAMMA1003007	0. 69	1.16	2. 73	1.88	3. 7	2. 32			
	MAMMA1003011	1. 56	1.8	3. 67	3.77	5. 41	3. 94			
5	MAMMA1003013	3. 67	5. 57-	-39. 41	47.56	59. 11	54. 29	*	+	
	MAMMA1003015	1. 16	1.8	2. 21	2. 54	2. 9	2. 19			
		0.6	1.61	2. 1	3. 12	4.61	2. 63			
	MAMMA1003020	2. 96	4. 19	5. 34	11, 31	10. 33	10.09	**	+	
10		1. 29	1. 56	2. 95	2.66	4. 25	2. 25			
	MAMMA1003031	0.61	1.71	5. 64	4. 13	5. 85	5. 89			
	MAMMA1003033	1.34	1.65	4. 13	2. 84	5.11	3. 64			
15	MAMMA1003035	1. 66	2. 5	5. 44	5. 12	7. 03	4. 9			
	MAMMA1003039	0. 95	0.75	3. 31	2. 15	4. 73	2. 48			
	MAMMA1003040	1. 38	2. 54	່ 5. 32	4. 57	7. 47	7. 43			
	MAMMA1003044	2. 36	2. 96	6. 52	4. 29	6. 41	5. 9 <b>9</b>			
20	MAMMA1003047	1.82	3. 67	7. 61	5. 74	7.05	7. 13			
	MAMMA1003049	0. 47	1. 72	2. 03	1. 08	1.56	1. 45			
	MAMMA1003055	1. 24	1.67	4. 92	3.77	5.14	3. 44			
25	MAMMA1003056	0. 9	0.91	1.85	1. 22	2. 26	1.02			
	MAMMA1003057	2. 53	3. 34	6.76	7. 25	9. 2	5. 01			
	MAMMA1003066	1. 65	2.06	4. 73	4. 1	7. 08	5.07			
	MAMMA1003075	1.11	1. 71	3.16	1. 85	4. 37	2.32			
30	MAMMA1003089	1.69	2. 11	7. 13	7. 85	8. 66	7. 43			
	MAMMA1003092	1. 25	1.79	3. 21	2. 62	4. 08	1. 76			
	MAMMA1003095	2. 27	3. 33	5. 4	7. 24	8. 57	5. 34			
35	MAMMA1003099	1.88	2. 51	4. 95	4. 09	6. 45	4. 35			
	MAMMA1003102	1.33	2.04	2.88	3. 2	3. 27	2. 39			
	MAMMA1003104	0.64	1.07	3. 17	2. 15	3. 25	1.56			
	MAMMA1003113	4. 22	4. 21	6. 98	9. 22	7. 02	7. 07			
40	MAMMA1003126	12.93	14. 72	20. 89	19. 28	12	15. 63			
	MAMMA1003127	2.95	3. 14	5. 91	3. 88		5. 19			
	MAMMA1003131	2. 82	3. 51	4. 86	3. 82	<u>5</u> . 91	5. 88			
45	MAMMA1003135	3.66	4. 65				2. 64			
	MAMMA1003140	0. 73	2. 01	3. 59	2. 3					
	MAMMA1003146	2.08	2. 24	3. 89			3. 3			
	MAMMA1003150	1.18	1.8				3. 45	*	+	
50	MAMMA1003154	0.54	1.41				2. 34			
	MAMMA1003155	8. 08	9. 18			17. 68	20. 56			
	MAMMA1003157	5. 94	4. 82				7. 89			
55	MAMMA1003163	1. 74	1. 69				3.08			
	MAMMA1003164	2. 94	4. 56	6. 23	4. 08	9. 9	8. 18			

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                 NT2RM1000118
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                 NT2RM1000119
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                 NT2RM1000121
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                 NT2RM1000122
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                 NT2RM1000127
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                 NT2RM1000131
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                 NT2RM1000132
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                 NT2RM1000187
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                 NT2RM1000199
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                 NT2RM1000213
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                 NT2RM1000215
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                                                23.71
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                                  9.72
                                          9.95
                 NT2RM1000218
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	NT2RM1000224	8. 8	8. 63	15. 2	15. 51	21.29	17.61		
	NT2RM1000236	30.38	24. 19	61.14	72. 86	82.44	71.5	*	+
5	NT2RM1-000242	0. 23	1.17-	- 1.32	0. 39	2.27	0.12		
	NT2RM1000244	1.41	1. 48	3, 43	6.9	3.69	6. 7	*	+
	NT2RM1000252	1.75	1.5	3.4	3.4	3.06	3.18		
	NT2RM1000256	7.88	5. 89	9. 46	26. 12	29. 45	36. 8	**	+
10	NT2RM1000257	1.98	3. 01	5. 09	4. 64	6.83	6.65		
	NT2RM1000260	7. 9	7.01	13. 32	9. 18	12.49	11.77		
	NT2RM1000269	3.87	2. 87	5. 12	6. 63	9. 78	3. 87		
15	NT2RM1000271	0.71	0.8	1.87	0. 46	2.47	0. 51		
	NT2RM1000272	117. 67	92. 26	202. 95	249. 32	333. 98	356. 74	*	+
	NT2RM1000273	10.03	9. 45	20. 12	22. 32	16.68	15. 76		
	NT2RM1000274	63.11	66. 41	123. 01	137. 14	91.97	104. 48		
20	NT2RM1000280	3. 95	4. 18	8. 18	6.71	8. 72	7. 93	•	
	NT2RM1000295	0.49	1	2. 2	1. 12	3. 16	0. 87		
	NT2RM1000300	1.51	1.87	2. 78	3.63	5. 75	3.09		
25	NT2RM1000304	58. 38	98.72	161.87		185. 55	204. 78	*	+
	NT2RM1000314	1.8	2. 12	3.6	3. 84	4. 07	4. 33		
	NT2RM1000318	12.6	14.04	20. 81	35. 01	29. 96	29. 8	**	+
	NT2RM1000335	2. 76	2. 57	4. 34	6. 29	5. 41	4. 09		
30	NT2RM1000341	0. 46	1. 27	1. 95		2. 33	0. 99		
	NT2RM1000350	3, 04	3. 47	5. 52	7. 32	5. 63	6. 44		
	NT2RM1000354	0. 55	1. 31			7. 2	5. 72	**	+
35	NT2RM1000355	30. 24	31.5				61. 33		
	NT2RM1000361	3. 63	3. 87			20. 29	18. 78	**	+
	NT2RM1000365		1.08				0, 52		
10	NT2RM1000372		19. 56				45, 44	**	+
40	NT2RM1000377		2. 18				13. 48	*	+
	NT2RM1000388		1.57				2. 42		
	NT2RM1000394		1.31						
45	NT2RM1000399		1. 57				1.81		
*	NT2RM1000407						1.51		
	NT2RM1000421		0. 57				1.13		+
50	NT2RM1000422		23. 31				79. 47	*	+
50	NT2RM1000430		1.57				2. 95	**	т.
	NT2RM1000462		2. 33				8. 16		+
	NT2RM1000499						6. 37	*	
55	NT2RM1000512								
	NT2RM1000519	33. 96	37.54	30.78	o 31.14	29.25	47. 55		

	NT2RM1000527	7. 97	8.92	37. 68	55. 15	60. 19	46. 68	*	+
	NT2RM1000539	3. 45	3.59	12.93	15. 52	17. 01	18. 1	*	+
5		0. 85	1.05	2.99	1. 17	2. 35	1.02		
	NT2RM1000553	3. 7	2. 42	22. 32	42. 83	42. 96	34. 5	*	+
		11.3	11.6	23. 97	34. 11	29. 67	22. 76		
		2. 09	5. 34	9.74	9. 56	16. 24	14. 29		
10		1.47		3. 36	4. 07	5. 58	3. 95	*	+
	****	0. 88	1.57	3. 5	3. 62	6. 01	2. 79		
	NT2RM1000570		77.32	137. 63	167. 35	105. 47	174. 1		
15	NT2RM1000571	13. 21		22.51			28. 45	*	+
	NT2RM1000574	0. 84	2. 15	2. 55	2. 15	3. 07	1. 67		
	NT2RM1000580		2. 18	³ <b>4</b> . 07	5.15	7. 98	2. 96		
	NT2RM1000620	2. 61		8. 2	8. 35	9. 58	7. 26		
20	NT2RM1000623	1. 25	1. 2	2. 38	1. 75	2. 81	0. 62		-
	NT2RM1000630	0. 79	2. 28	2. 39	1.68	3. 51	1.67		
	NT2RM1000633	30. 97	39. 36	36. 34	54. 43	44.6	<b>4</b> 3. <b>5</b> 9	*	+
25	NT2RM1000634	1. 91	4. 16	8. 12	2. 56	7. 05	5. 57		
	NT2RM1000642	3.85	5. 37	8. 13	8. 21	8. 56	8. 52		
	NT2RM1000647	41.3	39.09	62.11	57. 72	68. 29	62. 69		
	NT2RM1000648	2.49	2. 65	4. 61	6. 14	5. 63	4. 51		
30	NT2RM1000650	2. 46	3.05	7. 6	5. 4	6. 07	6		
	NT2RM1000661	4. 48	5. 7	15.82	15. 48	13.45	13. 18		
	NT2RM1000666	1	1.77	1. 99	1.37	2.8	0.71		
35	NT2RM1000669	3. 51	2. 76	4. 67	3. 63	5. 42	3. 28		
	NT2RM1000672	2. 23	3. 95	7. 81	3. 98	8. 47	7. 22		
	NT2RM1000681	99. 53	86. 09	118. 7	105. 41	90. 59	124. 14		
	NT2RM1000691	2. 02	2. 61	5. 74	3. 61	7. 69	3. 76		
40	NT2RM1000698	1.11	1.43	4	6. 42	6. 29	4. 11	*	+
	NT2RM1000699	1.85	2. 86	3. 17	3. 67	4. 35		*	+
	NT2RM1000702	3. 71	4. 64	9. 47	9. 31	9. 72	11.4		
45	NT2RM1000703	11. 56			26. 72		21.06		
	NT2RM1000704	24. 48	23	32. 91	46. 54	24. 13	40. 82		
	NT2RM1000725	60. 92	59. 45	88. 28	94. 89	82. 36	105. 67		
	NT2RM1000726	1.85	2. 02	5. 75	. 1.97	4. 8	4		
50	NT2RM1000731	1.11	2. 24	4. 98	2. 45	3. 47	3. 43		
	NT2RM1000741	1. 38	1.87	3. 16	2. 69	4. 15	2. 9		
	NT2RM1000742	2. 61	4. 6	7. 41			9. 84	*	+
55	NT2RM1000744	2. 1	3. 61	7. 14	4.05		5. 05		
	NT2RM1000746	2. 25	2. 47	2. 95	2. 22	4. 01	3. 89		

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               NT2RM1000747
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               NT2RM1000752
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                NT2RM1000831
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                NT2RM1000834
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                NT2RM1000841
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                NT2RM1000848
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                NT2RM1000850
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                NT2RM1000852
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                NT2RM1000893
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                NT2RM1000898
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                NT2RM1000899
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                 NT2RM1000910
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                 NT2RM1000914
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                 NT2RM1000919
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                 NT2RM1000921
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	NT2RM1000922	4. 7	6. 11	8. 09	9. 03	5. 21	6.36		
•	NT2RM1000924	0.89	3. 03	3.04	3.08	2.89	3		
5	NT2RM1000927	1.35	1. 78	285	3.07	4. 72	3. 46		
	NT2RM1000951	7. 95	11. 33	26. 73	32. 33	34. 46	31.18	*	+
	NT2RM1000956	7. 91	6. 36	13. 35	23.61	27. 46	21.91	**	+
	NT2RM1000960	12. 48	10. 27	29. 06	34. 95	37.47	38, 96	*	+
10	NT2RM1000961	3. 28	3. 61	7. 45	9.44	13. 18	8. 11		
	NT2RM1000962	4. 14	3. 5	8. 18	7. 59	10. 15	9. 86		
	NT2RM1000973	16. 71	15. 79	29. 32	31. 15	11.56	27. 73		
15	NT2RM1000978	0.57	1. 46	1. 58	0. 95	2. 64	0. 44		
	NT2RM1000982	2. 34	2. 29	3. 52	3. 57	4. 94	4. 54	*	+
	NT2RM1000991	1.61	1.78	<sup>1</sup> 4. 25	3. 88	5. 56	5. 23		
	NT2RM1000994	6.36	6.16	12. 57	16.52	16.64	14. 53	*	+
20	NT2RM1001002	5. 11	6. 69	15.34	21.78	22. 69	22. 28	*	+
	NT2RM1001003	5. 42	5. 15	11.98	16. 24	9. 06	8. 46		
	NT2RM1001008	1.4	2. 22	2. 48	1.83	4. 34	4. 33		
25	NT2RM1001011	6. 29	5. 43	7. 86	14.4	10.46	14. 72	*	+
	NT2RM1001013	2. 9	2. 75	4. 75	8. 29	7. 96	5. 81	*	+
	NT2RM1001017	1	1.82	3.44	3. 28	4. 86	3. 92		
	NT2RM1001018	65. 15	74. 45	146.86	134.65	125. 46	113. 93		
30	NT2RM1001026	1.37	2. 64	3. 17	2. 99	4. 61	3. 31		
	NT2RM1001028	0. 98	1. 73	2. 91	1. 74	1.89	0. 76		
	NT2RM1001043	4. 47	3. 64	8. 42	11. 43	12.7	8. 01		
35	NT2RM1001044	2. 23	3. 17	4. 92	5.03	5. 51	3. 93		
	NT2RM1001059	1. 47	3. 72	4. 12	4. 05	6. 11	3. 02		
	NT2RM1001063	4. 11	3. 29	6. 1	4. 22	5. 64	5. 6		
	NT2RM1001066	0. 86	1. 85			3. 99	2. 85		
40	NT2RM1001072						1.52		
	NT2RM1001074						2. 67		
	NT2RM1001076	1. 39					1.72		
45	NT2RM1001082	1. 79				5. 92	4. 57		
	NT2RM1001085		1. 65		1. 16				
	NT2RM1001092	3. 82	4. 2				9. 82	**	+
50	NT2RM1001102	1.7	2. 3				4. 64	•	
	NT2RM1001103	4. 37	3. 88			10. 28	8. 08		
	NT2RM1001105	1. 77	2. 02				3. 51		
	NT2RM1001112	2. 68					2. 43		
55	NT2RM1001115	1. 44					3. 73		_
	NT2RM1001122	2. 84	3. 35	7. 3	9. 43	9. 75	9. 54	*	+

	NT2RM1001136	0.88	1.41	2. 71	2. 31	3. 87	1.59		
	NT2RM1001139	3. 9	3. 7	5. 38	5. <b>3</b> 3	11. 18	6. 77		
5	NT2RM2000003	2. 45	3. 33	2. 4	4. 5	6. 29	4. 88	*	+
	NT2RM2000006	2. 34	2. 95	7. 25	5. 12	7. 11	6. 24		
	NT2RM2000010	12. 79	13.03	22. 58	20. 2	17. 11	21. 83		
	NT2RM2000013	8. 1	9. 44	50.36	68.75	95.32	74, 36	*	+
10	NT2RM2000030	4. 8	2. 21	23. 41	26. 33	32. 15	28. 69		
	NT2RM2000032	2. 76	2. 92	8.53	10.01	12. 19	10.67	*	+
	NT2RM2000039	3. 94	4. 67	4. 75	6.42	5. 78	4. 99		
15	NT2RM2000042	3.5	4. 9	11.69	17.71	17. 4	15.02	*	+
	NT2RM2000092	1	2. 38	1.98	1.29	4. 69	2. 25		
	NT2RM2000093	8. 37	6. 63	11.41	9.02	12. 23	10.18		
	NT2RM2000101	9. 2	9. 94	40	61.09	76. 38	69.62	*	+
20	NT2RM2000104	6, 82	8. 02	46. 75	51.34	68.83	43. 48		
	NT2RM2000124	1.54	2. 23	6. 33	7. 73	8. 84	8. 47	*	. +
	NT2RM2000155	5.08	3.77	5.8	9. 45	11.58	12, 51	**	+
25	NT2RM2000191	3. 33	5. 68	28. 62	26. 54	34. 38	31.6		
	NT2RM2000192	1.03	1. 29	2. 45	6.3	4. 75	3.83	*	+
	NT2RM2000239	1. 92	2. 79	3. 09	2. 85	5. 02	3. 1		
	NT2RM2000240	32. 78	29. 59	74. 35	61. 15	60. 54	61.71		
30	NT2RM2000241	4. 49	5. 9	6. 35	8. 24	11.72	6. 78		
	NT2RM2000250	1.29	1. 54	4. 16	2. 09	5. 05	2.54		
	NT2RM2000259	3.06	3. 42	3. 59	6. 38	8. 44	6. 74	**	+
35	NT2RM2000260	2. 53	2. 05	3. 12	4. 23	4. 07	· 5.79	*	+
	NT2RM2000265	0. 91	1.55	0. 99	1. 43	2. 4	1.09		
	NT2RM2000287	4. 7	4. 23	10. 82	10. 69	11.54	14. 73		
	NT2RM2000306	12. 24	9. 36	10. 48	23. 63	14	20. 79	*	+
40	NT2RM2000312	19. 4	17. 81		38. 39	31.27	24. 8		
	NT2RM2000322	1. 93		4. 48	3. 79	7. 05	3. 32		
	NT2RM2000343	7. 74	8. 38		63. 81	79. 6	71. 12	*	+
45	NT2RM2000359	3. 67	2. 86	4. 95	4. 93	9. 55	4. 72		
	NT2RM2000362	20. 09				111.25		*	+
	NT2RM2000363	1.08	1. 89	2. 97	4. 2	4. 32	3. 33	*	+
50	NT2RM2000368	2.84	2. 4	4. 74	6. 15	5. 98	5. 29	*	+
	NT2RM2000371	76. 64		119. 32		125	44. 64		
	NT2RM2000374	1.68	1. 92		3. 34	4.8	3. 58		
	NT2RM2000387	8. 98	9. 83		20. 02		17. 11	*	+
55	NT2RM2000393	1.7	1. 63		3. 31	7. 65	3. 28		
	NT2RM2000395	1.07	1. 51	1. 98	1. 72	4. 34	2. 23		

	NT2RM2000402	12, 38	11	15. 78	25. 15	18. 31	22. 51	*	+
	NT2RM2000405	1. 33	1. 25	2. 2	1.52	3.08	3. 16		
	NT2RM2000407	0. 76	1. 78	2. 49	1.89	2. 72	2. 89		
5	NT2RM2000410	0. 79	1. 94	2. 23	1, 98	2. 84	2. 09		
	NT2RM2000420	3.09	2. 52	4. 43	4. 24	4. 5	3. 26		
	NT2RM2000422	3. 22	2. 44	5. 81	3. 61	6. 17	2. 87		
10	NT2RM2000423	1. 91	1.96	5. 69	3. 89	7.64	4. 18		
	NT2RM2000452	3. 46	3. 18	4. 31	7, 35	8. 65	9. 57	**	+
	NT2RM2000469	3. 28	3. 28	4. 44	1. 87	2. 33	2. 46	*	-
15	NT2RM2000490	6. 03	6. 03	9. 18	5. <b>55</b>	6. 16	6. 9		
7.5	NT2RM2000497	3. 29	3. 29	4. 59	3. 15	5. 48	2. 43		
	NT2RM2000502	4. 69	4.69	10. 24	5. 87	7.08	7. 02		
	NT2RM2000504	7. 37	7.37	12. 93	10.83	4. 49	11.2		
20	NT2RM2000514	2. 75	2. 75	6. 23	3. 11	3. 32	3.8		
•	NT2RM2000522	1.9	1.9	3. 27	1. 94	1. 18	1, 13		
	NT2RM2000540	6. 02	6. 02	9. 53	9. 12	8.96	8. 14		
25	NT2RM2000556	2.09	2.09	2.8	1. 24	2. 33	0. 93		
	NT2RM2000565	3. 35	3. 35	6. 02	3. 27	4.14	3. 72		
	NT2RM2000566	6. 59	6. 59	15.8	9.09	9. 21	9. 57		
	NT2RM2000567	2. 16	2. 16	5. 64	2	5. 67	3.82		
30	NT2RM2000569	4. 69	4. 69	7. 93	5. 77	8. 18	4. 7		
	NT2RM2000577	11.08	11.08	15. 39	11. 79	14. 95	14. 48		
	NT2RM2000581	4. 64	4. 64	6. 49	5. 98	7. 97	6. 85		
35	NT2RM2000582	5. 23	5. 23	10. 34	8. 34	9. 14	7. 19		
	NT2RM2000588	21.84	21.84	65. 91	40. 15	44. 01	45, 21		
	NT2RM2000589	3.98	3. 98	11. 35	7. 96	7. 6	8. 64		
	NT2RM2000594	1. 87	1. 87	4. 38	1. 62	2.71	1. 92		
40	NT2RM2000599	6. 34	6. 34	16. 12	17. 82	14. 5	15. 44		
	NT2RM2000609	4. 61	4.61	6. 77	3. 76	5. 81			
	NT2RM2000612	3. 52	3. 52	. 6.4	5. 93	7. 47	4. 55		
45	NT2RM2000622			56. 24		75. 02	<b>55. 48</b>		
	NT2RM2000623	2. 66	2. 66	7. 1		6. 03	5. 58		
	NT2RM2000624	4. 18	4. 18	10.6	7. 33	14. 39	7. 56		
50	NT2RM2000632	2. 8	2. 8	6. 73	4. 1	6. 4	4. 73		
	NT2RM2000635		3. 42	8. 09	5. 41	6. 29	5. 31		
	NT2RM2000636		2. 61		3. 99	4. 39	3. 72		
	NT2RM2000639		3. 73	8. 26	5. 42	7. 79	5. 99		
55	NT2RM2000649		6. 03	9. 69	9. 4	9. 17	8. 05		
	NT2RM2000658	6. 49	6. 49	13. 18	15. 17	14. 66	15. 83	*	+

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	NT2RM2001055	3. 78	3. 78	5. 8 <b>9</b>	4. 24	6.31	4.7		
	NT2RM2001065	6. 17	6. 17	15. 91	8. 51	12.12	14. 21		
5	NT2RM2001075	39. 81	39. 81-	188. 21	154. 65	156. 72	168.68		
•	NT2RM2001083	2. 23	2. 23	5. 57	4. 01	5. 8	3. 01		
	NT2RM2001100	10.38	10.38	93. 67	95.8	113. 9	97. 52		
10	NT2RM2001105	6.34	6.34	8. 27	11.35	5. 34	11.8		
	NT2RM2001109	6.81	6. 81	9. 4	11.88	12.47	14. 53	*	+
	NT2RM2001110	7. 67	7. 67	21.63	21.2	30. 71	23. 29		
	NT2RM2001126	6. 1	6. 1	6. 53	5. 32	6. 44	7. 27		
15	NT2RM2001131	5.52	5. 52	40.22	21. 93	29. 37	20. 14		
	NT2RM2001141	1.64	1.64	6.84	7. 09	6.4	5. 45		
	NT2RM2001152	1.63	1.63	3. 27	4. 42	5. 77	3. 02		
	NT2RM2001177	3.42	3. 42	7. 23	10. 28	7. 25	8, 24		
20	NT2RM2001194	2. 74	2. 74	7. 51	6. <b>6</b> 8	5. 7 <b>7</b>	8. 17		•
	NT2RM2001195	3. 7	3. 7	8.8	6. 37	7. 13	6. 89		
	NT2RM2001196	5. 24	5. 24	6. 35	5. 19	6. 46	4. 64		
25	NT2RM2001201	14. 45	14. 45	25. 36	20. 02	21.68	22. 38		
	NT2RM2001221	4. 22	4. 22	8. 61	11. 69	13, 61	16.63	*	+
	NT2RM2001238	2.87	2. 87	5. 65	3. 91	3. 88	1.96		
	NT2RM2001243	5. 39	5. 39	8. 98	9. 81	6. 13	6. 53		
30	NT2RM2001244	3.91	3. 91	10.63	6. 58	9. 24	6.41		
	NT2RM2001247	14. 94	14. 94	121.59	110. 47	140.27	118. 79		
	NT2RM2001256	3.84	3. 84	5. 23	3. 15	3. 26	2.96		
35	NT2RM2001269	4. 4	4. 4	5. 98	4. 8	5. 63	4. 74		
	NT2RM2001278	5. 28	5. 28	7. 37	8. 45	8. 56	5. 35		
	NT2RM2001291	3, 05	3. 05	5. 18	3. 24	4. 62	2. 9		
	NT2RM2001294	12. 47	12. 47	24. 39	20. 08	15, 43	17. 81		
40	NT2RM2001295	2.56	2, 56						
	NT2RM2001302	2. 38	2. 38	4. 55	2. 3	4. 5			
	NT2RM2001306	3. 51	3. 51	7. 62	4. 1	4. 46	5. 14		
45	NT2RM2001312	2, 34	2. 34	3. 72					
	NT2RM2001319	2. 76	2. 76	3.93	3. 61	5. 29	4. 11		
	NT2RM2001324	3. 73	3. 73	8. 29			5. 71		
	NT2RM2001345	8. 53	8. 53	<b>10</b> . 01	6. 83				
50	NT2RM2001360	4, 02	4. 02	6. 36			5. 46		
	NT2RM2001370	5. 75	5. 75	14. 53					
	NT2RM2001391								
55	NT2RM2001393	4, 49					7. 14		
	NT2RM2001420	2. 94	2. 94	4. 61	2. 61	3, 62	3. 14		

	NT2RM2001423	5. 44	5. 44	9. 53	8. 64	11.95	11. 36		
	NT2RM2001424	5. 88	5. 88	15. 09	11.77	10.31	11.63		
5	NT2RM2001482	2. 24	2. 24	- 6.48	3.5	6.06	3. 63		
	NT2RM2001499	1. 4	1. 4	5. 81	2. 84	4. 3	2.17		
	NT2RM2001504	3. 63	3. 63	6. 99	3. 2	4. 54	1.68		
	NT2RM2001524	2.51	2. 51	5, 81	2. 34	2.22	3.51		
10	NT2RM2001530	2. 56	2. 56	4: 42	2. 68	4. 35	3. 52		
	NT2RM2001533	5.06	5.06	9.09	8. 2	9.18	7. 84		
	NT2RM2001540	5. <b>7</b> 7	5. 77	8. 36	14. 57	17. 99	27. 1	*	+
15	NT2RM2001544	2. 4	2.4	6. 12	3. 7	3.72	2. 31		
	NT2RM2001547	6. 6	6.6	15. 29	8. 44	7.61	8. 24		
	NT2RM2001558	1.53	1.53	3. 44	1. 76	4. 87	1. 71		
	NT2RM2001575	2. 45	2. 45	4. 57	3. 36	4. 38	2. 29		
20	NT2RM2001582	2.99	2. 99	4. 98	2. 2	5. 16	3. 06	•	
	NT2RM2001588	3.69	3. 69	8.8	6. 39	9.14	6. 6		
	NT2RM2001592	2.66	2. 66	6. 2	3.1	5. 24	4. 64		
25	NT2RM2001603	4. 74	4. 74	8.7	10. 42	12. 03	11.77	*	+
	NT2RM2001605	1.74	1.74	4. 52	3. 08	1.51	2. 39		
	NT2RM2001611	2. 28	2. 28	8. 63	3. 74	3.34	3. 51		
	NT2RM2001613	14.91	14. 91	32. 53	21.51	13. 13	27. 42		
30	NT2RM2001626	2. 45	2. 45	3.08	2. 1	4. 28	2. 06		
	NT2RM2001632	4. 93	4. 93	7. 07	4. 67	4.88	5. 42		
	NT2RM2001633	4. 45	4. 45	10.39	3. 74	5. 15	5. 43		
35	NT2RM2001635	4. 33	4. 33	9. 54	4. 3	5.81	4. 7		
	NT2RM2001636	4. 88	4. 88	7. 35	12. 75	18. 11	13. 34	**	+
	NT2RM2001637	1. 25	1. 25	6. 48	4. 18	3. 68			
	NT2RM2001639	3. 98	3. 98	9. 32	4. 67		3. 29		
40	NT2RM2001641	1.63	1. 63	4. 69	4. 84		2. 71		
	NT2RM2001643	2. 78							
	NT2RM2001648				20. 13				
45	NT2RM2001652	6. 32	6. 32	5. 65	4. 29	8. 13	4. 46		
	NT2RM2001659			9. 17					
	NT2RM2001660	3. 44	3. 44		2. 08	2. 29	2, 63	**	-
	NT2RM2001664	1. 24	1. 24		4. 51	4. 89	4. 8		•
50	NT2RM2001668	3. 72	3. 72		7. 66	5. 72	7. 02		
	NT2RM2001670	1.62	1. 62	4. 11	2. 88		3. 56		
	NT2RM2001671	2. 67	2. 67		3. 9		4. 85		
55	NT2RM2001675	1. 94	1. 94				0. 64		
	NT2RM2001681	2. 47	2. 47	5. 91	3. 13	4. 64	3. 39		

	NT2RM2001685	4. 58	4. 58	5.68	1. 29	2. 72	1. 14	**	-
	NT2RM2001688	5. 46	5. 46	4. 14	3.11	3.82	2.46	*	-
5	NT2RM2001695	15. 09	15. 09-	35. 18	17.41	19. 26	34. 51		
Ĭ	NT2RM2001696	2. 74	2. 74	6. 64	7. 15	6. 7	6.8		
	NT2RM2001698	1. 44	1. 44	3	4.06	3. 49	1.65		
	NT2RM2001699	1.63	1. 63	5.03	4.19	3. 75	5. 48		
10	NT2RM2001700	1. 65	1. 65	4. 13	2.56	3. 37	3.91		
	NT2RM2001704	2. 68	2. 68	5. 46	3.89	3. 85	3.99		
	NT2RM2001706	4. 29	4. 29	6.77	3. 33	3. 13	3. 32		
15	NT2RM2001714	6. 48	6. 48	6.64	5. 62	7. 33	5. 18		
	NT2RM2001716	0. 97	0. 97	3. 7	3.03	5. 49	2. 92		
	NT2RM2001718	1. 91	1. 91	³3. 47	5	3. 5	3		
	NT2RM2001723	2.09	2. 09	5. 48	5. 1	5. 21	5. 71		
20	NT2RM2001727	3. 08	3.08	6. 25	7. 51	7. 28	5.7		•
	NT2RM2001730	3. 52	3. 52	7. 15	5. 04	5. 43	3. 85		
	NT2RM2001738	4. 56	4. 56	6. 2	6. 71	10. 25	9.08	*	+
25	NT2RM2001743	2. 95	2. 95	5. 81	4. 39	5. 02	4. 46		
	NT2RM2001753	5. 98	5. 98	7. 55	5.72	6. 09	4. 54		
	NT2RM2001755	0. 89	0.89	2. 82	2. 4	2. 83	2. 67		
	NT2RM2001760	14. 77	14. 77	33. 17	27. 49	25. 48	36. 23		
30	NT2RM2001765	1. 35	1. 35	1. 71	2. 45	3. 12	2. 03	*	+
	NT2RM2001767	12. 04		120.66		168. 4	146. 29	*	+
	NT2RM2001768	2. 1	2. 1	3. 59	3. 41	4. 21	3. 05		
35	NT2RM2001771	4. 82	4. 82	5. 65	7. 15	5.97	5. 05		
	NT2RM2001778	2. 89	2. 89		2. 34	3. 24	1.48		
	NT2RM2001782	5. 32	5. 32	7. 32		7. 71	7. 57		
	NT2RM2001784	0.84	0. 84		2. 81	2. 5	1.41		
40	NT2RM2001785	1. 35	1.35		5. 5	5. 02	2. 76		
	NT2RM2001792	6. 03	6. 03		5. 49		5. 76		
	NT2RM2001795	3. 97	3. 97			5. 96	8. 9		
45	NT2RM2001797	2. 82	2. 82				2. 71		
	NT2RM2001800	3.46							
	NT2RM2001803	3. 5	3. 5		4. 46	7. 34	2. 44		
	NT2RM2001805	3. 65	3. 65		2. 53	4. 2	1.71		
50	NT2RM2001806	7. 34	7. 34			15. 23	21. 11		
	NT2RM2001813	1.54	1.54				2. 32		
	NT2RM2001814	2, 46	2. 46				4. 42		
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	NT2RM2001823	1. 4	1.4	3. 24	1.87	2. 46	1.37		

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                NT2RM2001996
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                NT2RM2002029
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                NT2RM2002034
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